

Articles on mining history from mining and history journals: a list

May 2017

These are mainly from the Transactions of the professional mining institutions and from economic and other history journals and are grouped in broad topics as well as in a complete list. Some references may appear in more than one grouping. They all relate to the UK. It is a work in progress and further articles will be added from time to time.

Publications from mining history societies are mostly not included, but an online index at

<http://www.sat.dundee.ac.uk/bin/pdmhsearch>

covers articles from

British Speleological Association 1947-73

Northern Cave and Mine Research Society 1961-74

Northern Mine Research Society 1975- (*British Mining*)

Peak District Mines Historical Society 1959-

The complete list of articles is followed by the subject groupings:

General mining history

Labour: miners; productivity

Legislation

Metalliferous and other non-coal mining

Mining technologies

Professional institutions; education

Regional studies

Safety and inspection

Safety lamps

Items marked X are not in the Institute Library.

Author	Title	Journal	vol date	pages	
Adam, T.W.	The history of the Midland Institute of Mining Engineers	<i>Transactions – Institution of Mining Engineers</i>	106 1946-7	166-175	
Adam, T.W. & Statham, I.C.F.	A historical review of the Midland Institute of Mining Engineers	<i>Transactions – Institution of Mining Engineers</i>	117 1957-8	606-620	
Adams, M	Humphry Davy and the murder lamp	<i>History today</i>	55 2005	207-208	X
Almond, J.K.	British technical education for mining: an historical survey to 1920. 1. Progress to 1872	<i>Transactions - Institution of Mining and Metallurgy A</i>	84 1975	A60-A70	
Almond, J.K.	British technical education for mining: an historical survey to 1920. 2.Developments from 1873	<i>Transactions - Institution of Mining and Metallurgy A</i>	84 1975	A99-A108	
Baker, F.H.	Developments in flame safety lamp design	<i>Proceedings – National Association of Colliery Managers</i>	59 1962	185-194	
Bartrip, P. W. J.	State intervention in mid-nineteenth century Britain: fact or fiction?	<i>Journal of British studies</i>	23 1983	63-83	X
Bartrip, P.W.J.	British Government inspection, 1832-1875: some observations	<i>Historical journal</i>	25 1982	605-626	X
Bell, I.L.	The manufacture of iron in connection with the Northumberland and Durham coal-field	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	13 1863-4	110-155	
Benson, J.	The thrift of English coal-miners, 1860-95	<i>Economic history review</i>	31 1978	410-418	X
Benson, J.	English coal-miners' trade-union accident funds, 1850-1900	<i>Economic history review</i>	28 1975	401-412	X
Blance, R.	A Victorian hole in the ground and/or a beautiful retreat [Bearpark Colliery, Durham]	<i>Mining engineer</i>	144 1984-5	135-137	
Blanchard, I.	The miner and the agricultural community in late medieval England	<i>Agricultural history review</i>	20 1972	93-106	X
Blanchard, I.	Labour productivity and work psychology in the English mining industry, 1400-1600	<i>Economic history review</i>	31 1978	1-24	X
Blunt, J.	History and development of the Mines Rescue Service in Britain	<i>Colliery Guardian</i>	223 1975	336-341	
Blunt, J.	A brief history of the Midland Institute of Mining Engineers	<i>Mining engineer</i>	148 1988-9	406-407	
Bond, G.C.	History of early coal and ironstone mining in Nottinghamshire and other notes on the iron-making industry	<i>Transactions – Institution of Mining Engineers</i>	67 1923-4	222-239	
Bourne, W.J.W.	Forty years on [The Institution of Mining Engineers]	<i>Mining engineer</i>	138 1978-9	141-146	
Boydell, T.	Presidential address: Accidents in mines and progress in mining legislation	<i>Transactions – Institution of Mining Engineers</i>	74 1927-8	167-175	
Briggs, H.	Lighting mines by gas: forgotten episode in mining history	<i>Colliery guardian</i>	144 1932	113-114	

Briggs, H.	Sinclar's treatise on coal-mining 1672	<i>Transactions – Institution of Mining Engineers</i>	69 1924-5	132-142	
Briggs, H.	History of coal-oil industry	<i>Transactions – Institution of Mining Engineers</i>	81 1931	489-506	
Broome, S.	Mining inspection and mine inspectors	<i>Transactions – National Association of Colliery Managers</i>	4 1892	10-16	
Brown, I.J.	Notes on the development of modern mining legislation	<i>Bulletin – Peak District Mines Historical Society</i>	10 1987	231-235	
Brown, T.F.	The South Wales coalfield	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	23 1873-4	197-256	
Bryan, A.	Safety in mines	<i>Colliery Guardian</i>	182 1951	595-600	
Bryan, A.	Safety in mines	<i>Journal – Royal Society of Arts</i>	99 1951-2	828-843	X
Bryan, A.	Legislation relating to safety and health in British coal mines – history and development	<i>Mining engineer</i>	134 1974-5	197-203	
Bryan, A.	Health and safety in British coal mines	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	46 1949	22-44	
Bryan, A.M.	A note on the development of technical and mining education in Scotland	<i>Transactions – Institution of Mining Engineers</i>	107 1947-8	556-566	
Bryan, A.M.	HM Inspectors of Mines: a centenary address	<i>Transactions – Institution of Mining Engineers</i>	109 1949	875-888	
Bryan, A.M.	Sixty years of colliery management	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	78-84	
Burt, R.	The international diffusion of technology in the early modern period: the case of the British non-ferrous mining industry	<i>Economic history review</i>	44 1991	249-271	X
Burt, R.	The transformation of the non-ferrous metals industries in the seventeenth and eighteenth centuries	<i>Economic history review</i>	48 1995	23-45	X
Burt, R.	Lead production in England and Wales, 1700-1770	<i>Economic history review</i>	22 1969	248-268	X
Calder, J.W.	Mine rescue work	<i>Colliery Guardian</i>	183 1951	461-465	
Chapman, W.R. & Needham, L.W.	Progress in coal preparation during 60 years	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	66-78	
Church, R., Outram, Q. & Smith, D.N	The militancy of British miners, 1893-1986: interdisciplinary problems and perspectives	<i>Journal of interdisciplinary history</i>	22 1991	49-66	X
Clavering, E.	The coal mills of Northeast England: the use of waterwheels for draining coal mines, 1600-1750	<i>Technology and culture</i>	36 1995	211-241	X
Clegg, H.E.	Some historical notes on the Wigan coalfield	<i>Transactions – Institution of Mining Engineers</i>	117 1957-8	784-802	

Collins, J.H.	Seven centuries of tin production in the West of England	<i>Transactions – Mining Association and Institute of Cornwall</i>	3 1892	173-193	
Collinson, J.L.	Luce Scientiae Vincens [Institution of Mining Engineers history]	<i>Mining engineer</i>	146 1987-8	148-151	
Cowan, J.	A history of electricity regulation in mines	<i>Transactions – Institution of Mining Engineers</i>	111 1951-2	55-72	
Crehan, T.R.	Revolution and revolution [work of the Manchester Geological and Mining Society since its foundation]	<i>Mining engineer</i>	153 1993-4	176-180	
Cunningham, A.S.	Mining developments in Fife	<i>Colliery guardian</i>	144 1932	585-587	
Dalglish, J.	Sixty years in mining [in Scotland]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	43 1946	116-120	
Daniels, G.W. & Ashton, T. S.	The records of a Derbyshire colliery, 1763–1779	<i>Economic history review</i>	2 1929	124-129	X
Daunton, M.J.	Down the pit: work in the Great Northern and South Wales coalfields 1870-1914	<i>Economic history review</i>	34 1981	578-597	X
Daunton, M.J.	Miners' houses: South Wales and the Great Northern Coalfield, 1880-1914	<i>International journal of social history</i>	25 1980	143-175	X
Davies, A.W.	The Institution [of Mining Engineers] and the Mines Inspectorate	<i>Mining engineer</i>	149 1989	14-22	
Davies, D.	Mining legislation and mines inspection	<i>Quarterly review</i>	271 1938	27-41	X
Davies, D.O.	Mining – an historical review	<i>Mining engineer</i>	149 1989-90	448-451	
Davies, O.	Roman and medieval mining technique	<i>Transactions – Institution of Mining and Metallurgy</i>	43 1933-4	3-54	
Davies, T.G.	Presidential address [early mining legislation and safety]	<i>Transactions – Institution of Mining Engineers</i>	94 1937-8	252-259	
Dickinson, J.	The progress of mining and geology	<i>Transactions – Manchester Geological Society</i>	19 1886-8	272-318	
Earl of Crawford and Balcarres	Presidential Address: A centenary retrospect [of the Manchester Geological and Mining Society]	<i>Transactions – Institution of Mining Engineers</i>	95 1937-8	307-320	
Edmonds, E.L. & Edmonds, O.P.	An account of the founding of H.M. Inspectorate of Mines and the work of the first Inspector, Hugh Seymour Tremenheere	<i>British journal of industrial medicine</i>	20 1963	210-217	X
Ellis, C.	Sixty years of science in the coal industry	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	37-44	
Everett, A.G.	Development of the miners handlamp	<i>Mining electrical engineer</i>	15 1935	265-267; 275-277	

Fee, B.	Research into the history and development of self-contained closed circuit breathing apparatus as used by the Mines Rescue Service in the UK	<i>Mining engineer</i>	147 1987-8	515-520; 545-549	
Fenton, T.	Forty years on – technical changes from the manufacturer's viewpoint	<i>Mining engineer</i>	147 1987-8	49-55	
Files, J.	Mining, with special reference to Lancashire	<i>Transactions – Institution of Mining Engineers</i>	92 1936-7	292-297	
Fine, B	Is small beautiful? Mine size in the British interwar coal industry	<i>Economic history review</i>	46 1993	160-162	X
Finlay, J.	Presidential address: The evolution and distribution of the coal-mining industry in Scotland	<i>Transactions – Institution of Mining Engineers</i>	101 1941-2	431-439	
Fleischman, R. K. & Macve, R. H	Coals from Newcastle: an evaluation of alternative frameworks for interpreting the development of cost and management accounting in northeast coal mining during the British industrial revolution	<i>Accounting and business research</i>	32 2002	133-152	X
Ford, M.	Old mining customs and practices [relating to winding in Durham]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	39 1942	136-144	
Forster, T.E.	Historical notes on Wallsend Colliery, England	<i>Transactions – Institution of Mining Engineers</i>	15 1897-8	77-80	
Galloway, R.L.	Review of the progressive improvement of mining in Scotland	<i>Transactions - Mining Institute of Scotland</i>	7 1885-6	166-179, 192-194, 220-222	
Gemmell, N. & Wardley, P.	Output, productivity and wages in the British coal industry before 1914: a model with evidence from the Durham region	<i>Bulletin of economic research</i>	48 1996	209-240	
Gjers, J.	A short historical sketch of the rise and progress of the Cleveland iron trade with a description of the Ayresome Iron Works..	<i>Transactions – Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers</i>	3 1875	63-85, 178-180	
Glover, P.W.	Management and organisation – forty years of the National Coal Board	<i>Mining engineer</i>	147 1987-8	70-73	
Goodchild, J.	Colliers' housing in the West Riding Coalfield	<i>British mining</i>	(96) 2013	16-25	
Goodchild, J.	Colliers' wages in the West Riding Coalfield, c1610-1930	<i>British mining</i>	(96) 2013	2015	
Goodlad, G.	Involvement of HM Electrical Inspectors of Mines in certification and standards relating to electrical equipment used in mines	<i>Mining technology</i>	74 1992	4-8	X
Graves, H.G.	Irish legislation on mining and coal up to the year 1800	<i>Transactions – Institution of Mining Engineers</i>	14 1897-8	179-189	
Graves, H.G.	A contribution to the history of fire-damp	<i>Transactions – Institution of Mining Engineers</i>	6 1893-4	241-256	
Greasley, D.	Economies of scale in British coalmining between the wars	<i>Economic history review</i>	46 1993	155-159	X

Greasley, D.	Wage rates and work intensity in the South Wales coalfield, 1874-1914	<i>Economica</i>	52 1985	383-389	X
Greasley, D.	The diffusion of machine cutting in the British coal industry, 1902-1938	<i>Explorations In economic history</i>	19 1982	246-268	X
Greasley, D.	Fifty years of coal-mining productivity: the record of the British coal industry before 1939	<i>Journal of economic history</i>	50 1990	877-902	X
Green, W.	The chronicles and records of the Northern coal trade...: a chronology	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	15 1865-6	176-265	
Gregson, P.	State involvement in the British coal industry before nationalisation	<i>Mining engineer</i>	149 1990	297-299	
Griffin, A.R.	The monster subdued: the origins of the miners safety lamp.	<i>Colliery guardian</i>	226 1978	727-730	
Griffin, C.	Three generations of miners' housing at Moira, Leicestershire, 1811-1934	<i>Industrial archaeology review</i>	1 1977	276-282	X
Haines, M.R.	Fertility, nuptiality, and occupation: a study of coal mining populations and regions in England and Wales in the mid-Nineteenth Century	<i>Journal of interdisciplinary history</i>	8 1977	245-280	X
Hair, P.E.H.	Mortality from violence in British coal-mines, 1800-50	<i>Economic history review</i>	21 1958	545-561	X
Harding, J.T.	A short history of the Institution of Mining Engineers' North of England Branch and the North of England Institute of Mining and Mechanical Engineers	<i>Mining engineer</i>	148 1988-9	356-358	
Harding, J.T.	A history of the North of England Institute of Mining and Mechanical Engineers	<i>Mining engineer</i>	146 1986-7	252-256	
Harding, J.T.	Nicholas Wood, 1795-1865	<i>Mining technology</i>	77 1995	143-144	
Hardwick, F.W. & O'Shea, L.T.	Notes on the history of the safety lamp	<i>Transactions – Institution of Mining Engineers</i>	51 1915-6	548-724	
Harkell, G.	The migration of mining families to the Kent Coalfield between the Wars	<i>Oral history</i>	6 1978	98-113	X
Harvey, C. & Press, J.	Overseas investment and the professional advance of British metal mining engineers, 1851-1914	<i>Economic history review</i>	42 1989	64-86	X
Harvey, C.E. & Press, J.P.	Origins and early history of the Institution of Mining and Metallurgy, 1892-1914.	<i>Transactions - Institution of Mining and Metallurgy A</i>	95 1986	171-175	
Harvey, G.M.	A short history of the trailing cable	<i>Transactions – Institution of Mining Engineers</i>	108 1948-9	49-62	
Hayes, A.W.	The ever changing face of coal mining [major changes since nationalisation]	<i>Mining technology</i>	78 1996	163-165	
Hewitt, F.S.	An assessment of the value ... of the papers of John Buddle, colliery viewer.....[in North of England Institute of Mining and Mechanical Engineers]	<i>Mining engineer</i>	122 1962-3	406-415	

Hibberd, G.	Growth of mining education	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	54 1956-7	17-25	
Hinsley, F. B.	The North of England Institute and the College of Physical Science, Newcastle upon Tyne	<i>Mining engineer</i>	131 1971-2	30-31	
Hinsley, F. B.	A centenary history of the Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers and its successors	<i>Mining engineer</i>	135 1975-6	493-500; 561-564; 623-627	
Hinsley, F. B.	The development of coal mine ventilation in Great Britain in the end of the nineteenth century	<i>Transactions – Newcomen Society</i>	42 1969-70	25-39	
Hinsley, F.B.	An historical review of mining	<i>Transactions – Institution of Mining Engineers</i>	115 1955-6	463-473	
Hirsch, B.T. & Hausman, W. J.	Labour productivity in the British and South Wales coal industry, 1874-1914	<i>Economica</i>	50 1983	145-157	X
Hodgson, G.A.	Skin diseases of coal miners in Britain with special reference to the history of changes in mining	<i>Occupational medicine</i>	25 1975	66-71	X
Holman, S.	History of methods of draining mines by non-rotating steam appliances	<i>Transactions – Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers</i>	3 1875	86-129, 181-188, 327-335	
Holman, S.	History of methods of draining mines by non-rotating steam appliances	<i>Transactions – Midland Institute of Mining, Civil and Mechanical Engineers</i>	4 1874-6	70-107, 112-118	
Hopps, R.	History of Cornish tin and copper mining	<i>Mining engineer</i>	136 1976-7	517-528	
Houston, R.	Coal, class and culture: labour relations in a Scottish mining community, 1650-1750	<i>Social history</i>	8 1983	01/01/18	X
Hoyle, G.	The coal mine explosion hazard – the past and the future	<i>Proceedings – National Association of Colliery Managers</i>	63 1966	49-74	
Humphries, J.	Protective legislation, the capitalist state, and working class men: the case of the 1842 Mines Regulation Act	<i>Feminist review</i>	(7) 1981	1-33	X
Jackson, J.H.	Notes on early mining in Staffordshire and Worcestershire	<i>Transactions – Institution of Mining Engineers</i>	27 1903-4	98-107	
James, F.A.J.L.	How big is a hole?: The problems of the practical application of science in the invention of the miners' safety lamp by Humphry Davy and George Stephenson in late Regency England.	<i>Transactions – Newcomen Society</i>	75 2005	175-227	X
Jenkins, C.B.	End of an era [history of South Wales coalfields]	<i>Mining engineer</i>	145 1985-6	453-457	X
Jenkins, R.	Francis Thompson's visit to the Cardiganshire mines, 1788	<i>Transactions – Newcomen Society</i>	11 1930-1	156-162	X
Jenkins, W.J.	Early history of coal mining in Dudley	<i>Transactions – Newcomen Society</i>	8 1927-8	107-112	X

Job, B.	The first Coal Mines' Inspectors	<i>British mining</i>	(48) 1993	152-158	?
Job, B.	Women workers at British collieries and the Mines Inspectors	<i>British mining</i>	(59) 1997	14-31	?
Job, B.	Inrushes at British collieries, 1851-1970	<i>Colliery guardian</i>	235 1987	192-199; 232-235	
Job, B.	The British Mines Inspectorate: the early years 1850-1872	<i>Mining engineer</i>	145 1985-6	426-431	
Job, B.	The formation and early development of the the Mines Inspectorate	<i>Mining engineer</i>	153 1993-4	249-255	
Jones, G.H.	Sixty years of labour relations in coal mining	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	15-20	
Jones, M.B.	A review of coal mines explosions [mainly 20 th Century]	<i>Mining engineer</i>	147 1987-8	389-394	
Kendall, J.D.	Notes on the history of mining in Cumberland and North Lancashire	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	34 1884-5	83-124	
Kerr, J.	On lead mining in the districts of Stansfield, Holmes Chapel, Rossendale and Great Hambleton, NW Yorkshire and NE Lancashire	<i>Transactions – Manchester Geological Society</i>	13 1873-5	344-360	
Kirby, M.W.	The control of competition in the British coal-mining Industry in the Thirties	<i>Economic history review</i>	26 1973	273-284	X
Kirby, M.W.	The politics of state coercion in inter-war Britain: the Mines Department of the Board of Trade, 1920-1942	<i>Historical journal</i>	22 1979	373-396	X
Kirby, P.	Attendance and work effort in the Great Northern Coalfield, 1775-1864	<i>Economic history review</i>	65 2012	961-983	X
Kirby, P.	Early Victorian social investigation and the Mines Commission of 1842	<i>Manchester papers in economic and social history</i>	(66) 2009		X online
Kirkham, N.	Steam engines in Derbyshire lead mines	<i>Transactions – Newcomen Society</i>	38 1965-6	65-88	
Kirkham, N.	The draining of the Alport Lead Mines, Derbyshire	<i>Transactions – Newcomen Society</i>	33 1960-1	67-91	
Kirkham, N.	The ventilation of Hillcarr Sough [Derbyshire]	<i>Transactions – Newcomen Society</i>	37 1964-5	135-138	
Knowles, J.	On the coal trade [its development with statistics]	<i>Transactions – Manchester Geological Society</i>	20 1888-90	42-53	
Langdon, B.	One hundred years on [accidents in North Staffordshire since 1892]	<i>Mining engineer</i>	153 1993-4	24-25, 28-32	
Langdon, B. & Harris, G.C.	Mines rescue - privatisation to privatisation: the full circle	<i>Mining technology</i>	78 1996	325-331	
Lee, C.E.	The slate industry and transport in North West Wales	<i>Transactions – Newcomen Society</i>	34 1961-2	159-164	

Lones, T.E.	The South Staffordshire and North Worcestershire mining district and its relics of mining appliances	<i>Transactions – Newcomen Society</i>	11 1930-1	42-54	X
Louis, H.	The pitman's yearly bond	<i>Transactions – Institution of Mining Engineers</i>	79 1929-30	289-308	
Louis, H.	Early steam engines in the North of England	<i>Transactions – Institution of Mining Engineers</i>	82 1931-2	526-530	
Luxmore, S.	Early applications of electricity to coal mining	<i>Proceedings – Institution of Electrical Engineers</i>	126 1979	869-874	X
Lyddon, D.	Trade unions and the history of health and safety in British mining	<i>Historical studies in industrial relations</i>	(35) 2014	157-179	X
MacDonagh, O.	Coal mines regulation: the first decade, 1842-1852	<i>in Robson, R (ed.), Ideas and institutions of Victorian Britain</i>	1967	58-86	X
Maclaren, J.M.	The occurrence of gold in Great Britain and Ireland	<i>Transactions – Institution of Mining Engineers</i>	25 1902-3	435-508	
Maitland, L.C.	Records of mining in Lancashire and Cheshire	<i>Colliery guardian</i>	156 1938	1077-1079; 1130-1131	
Maitland, L.C.	The romance of mining [early days; historical costs and statistics]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	29 1942	154-174	
Mark-Lawson, J. & Witz, A.	From "family labour" to "family wage"? The case of women's labour in nineteenth-century coalmining	<i>Social history</i>	13 1988	151-174	X
Marley, J.	On the Cleveland and South Durham salt industry	<i>Transactions – Institution of Mining Engineers</i>	1 1889-90	339-375	
Marley, J., Taylor, J. & Wood, N.	The early history of coal and coke and particularly in the northern districts	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	12 1862-3	164-167	
Marley, J., Taylor, J. & Wood, N.	Brief statement of the development of the coal and coal trade up to the present time comprising the more important statistics	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	12 1862-3	168-174	
Marshall, J.L.	Mining in the Middle Ages and now: a comparison	<i>Colliery Manager</i>	7 1891	181-182	
Marshall, J.L.	Mining in the Middle Ages and now: a comparison	<i>Transactions – National Association of Colliery Managers</i>	3 1891	411-418	
Massey, C.T.	Preserving the heritage [historical review of coal mining]	<i>Mining engineer</i>	152 1992-3	59-65	
Maurice, W.	The Wolf alkaline electric mine lamps 1914-1924	<i>Transactions – Institution of Mining Engineers</i>	68 1924-5	431-446	
McCormick, B. & Williams, J. E.	The miners and the eight-hour day, 1863–1910	<i>Economic history review</i>	12 1959	222-238	X
McGilvray, W.	Sixty years of marketing British coal	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	58-66	

McLaren, R.	Presidential Address: History of government inspection of mines	<i>Transactions – Institution of Mining Engineers</i>	37	1908-9	200-210	
Meiklejohn, A.	History of lung diseases of coal miners in Great Britain: Part I, 1800-1875	<i>British journal of industrial medicine</i>	8	1951	127-137	X
Meiklejohn, A.	History of lung diseases of coal miners in Great Britain: Part II, 1875-1920	<i>British journal of industrial medicine</i>	9	1952	93-98	X
Meiklejohn, A.	History of lung diseases of coal miners in Great Britain: Part III, 1920-1952	<i>British journal of industrial medicine</i>	9	1952	208-220	X
Mills, C.	The emergence of statutory hygiene precautions in the British mining industries, 1890-1914	<i>Historical journal</i>	51	2008	145-168	X
Mills, L.J.	The changing role of the Institution of Mining Engineers	<i>Mining engineer</i>	149	1989-90	35, 38-40	
Milner, G.W.	Short review of 100 years of electricity in mining in the North East	<i>Mining technology</i>	75	1993	77-79	X
Moore, R.W.	Historical sketch of the Whitehaven collieries	<i>Transactions – Institution of Mining Engineers</i>	7	1893-4	613-638	
Morgan, J.R.	The search for a safety-lamp in mines	<i>Annals of science</i>	1	1936	302-329	X online
Murray, J. E. & Silvestre, J.	Small-scale technologies and European coal mine safety, 1850–1900	<i>Economic history review</i>	68	2015	887-910	X
Nall, W.	The Alston mines	<i>Transactions – Institution of Mining Engineers</i>	24	1902-3	392-412	
Nussey, G.D.	Mining legislation 1842-1972	<i>Mining engineer</i>	132	1972-3	247-250	
Palmer, N.R.	Backwards and forwards [mine surveying]	<i>Mining engineer</i>	123	1963-4	337-342	
Paull, C.V.	South Crofty, past and present [tin mine]	<i>Transactions – Newcomen Society</i>	13	1932-3	147-150	X
Pearcy, J.T.	The mining engineer - explorer and innovator 'Inveniam viam aut faciam'	<i>Mining engineer</i>	147	1987-8	267-274	
Pearson, R.M.	British ironstone mining	<i>Mining engineer</i>	130	1970-1	51-61	
Pollard, S.	A new estimate of British coal production, 1750–1850	<i>Economic history review</i>	33	1980	212-235	X
Prentice, W.	The mining industry then and now – and the future?	<i>Mining engineer</i>	122	1962-3	47-61	
Purdy, A.	25 years on - the story of Gullick Dobson [mining machinery manufacturer]	<i>Mining engineer</i>	141	1981-2	523-533	
Purdy, R.	A few notes on the early history of coal mining	<i>Colliery Manager</i>	11	1895	2-4, 65-66	
Purdy, R.	A few notes on the early history of coal mining	<i>Transactions – National Association of Colliery Managers</i>	7	1895	8-19, 164-168	
Raistrick, A.	The development of the Tyne coal basin	<i>Transactions – Institution of Mining Engineers</i>	113	1953-4	13-25	
Raistrick, A.	The Malham Moor Mines, Yorkshire, 1790-1830	<i>Transactions – Newcomen Society</i>	26	1947-9	69-77	X

Raistrick, A.	The London Lead Company	<i>Transactions – Newcomen Society</i>	14 1933-4	119-162	X
Raistrick, A.	Notes on lead mining and smelting in West Yorkshire	<i>Transactions – Newcomen Society</i>	7 1926-7	81-96	X
Raistrick, A.	The mechanisation of the Grassington Moor Mines, Yorkshire	<i>Transactions – Newcomen Society</i>	29 1953-5	179-193	X
Rhodes, E.C.	Output, labour and machines in the coal mining industry in Great Britain [between the World Wars]	<i>Economica</i>	12 1945	101-110	X
Rodger, E.R.	The Mining Institute of Scotland 1878-1989	<i>Mining engineer</i>	149 1989-90	60-61	
Rowan, F.J.	Historical notes on early plans for coal-washing	<i>Transactions – Institution of Mining Engineers</i>	8 1894-5	210-212	
Rutledge, I	Changes in the mode of production and the growth of "mass militancy" in the British mining industry, 1954-1974	<i>Science & society</i>	41 1977-8	410-419	X
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 1	<i>Mining engineer</i>	145 1985-6	490-503	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 2	<i>Mining engineer</i>	145 1985-6	550-559	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 3	<i>Mining engineer</i>	146 1986-7	29-40	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 4	<i>Mining engineer</i>	146 1986-7	91-106	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 5	<i>Mining engineer</i>	146 1986-7	161-172	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 6	<i>Mining engineer</i>	146 1986-7	229-240	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 7	<i>Mining engineer</i>	146 1986-7	307-322	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 8	<i>Mining engineer</i>	146 1986-7	396-406	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 9	<i>Mining engineer</i>	146 1986-7	465-472	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 10	<i>Mining engineer</i>	146 1986-7	527-534	
Scott, J.	Theory and practice in early metalliferous mining in the British Isles: some comments on the state of geological knowledge in Tudor and Stuart times	<i>Albion: a quarterly journal concerned with British studies</i>	5 1973	211-225	X
Scott, W.B.	The history of mining in South Staffordshire	<i>Transactions – South Staffordshire and East Worcestershire Institute of Mining Engineers</i>	12 1886	7-20	
Scott, J.W.	Technological and economic changes in the metalliferous mining and smelting industries of Tudor England	<i>Albion: a quarterly journal concerned with British studies</i>	4 1972	94-110	X
Sealy, E.H.	A statistical analysis of productivity movements in British coal mining	<i>Mining engineer</i>	122 1963	351-363	
Sheard, R.L.	A history of water problems in the South Lancashire coalfield	<i>Mining engineer</i>	132 1972-3	557-573	
Siddall, N.	Centennial address: The Mining Institute of Scotland	<i>Mining engineer</i>	138 1978-9	923-928	
Simpson, J.B.	The rise and progress of coal mining	<i>Colliery guardian</i>	71 1896	1074-1076	
Simpson, T.V.	Old mining records and plans [in North of England Institute of Mining and Mechanical Engineers]	<i>Transactions – Institution of Mining Engineers</i>	81 1930-01	75-108	

Smailes, A.E.	Population changes in the colliery districts of Northumberland and Durham	<i>Geographical journal</i>	91 1938	220-229	X
Smith, A.	Brief history of coal-mining in Warwickshire	<i>Transactions – Institution of Mining Engineers</i>	34 1907-8	355-359	
Smith, M.T. & MacRaild, D.	The Irish in the mining industry in England and Wales: evidence from the 1881 census	<i>Irish Economic and Social History</i>	36 2009	37-62	X
Sopwith, T.	The lead mining districts of the North of England	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	13 1863-4	187-199	
Sorby, E.	Coal-mining near Sheffield from 1737 to 1820	<i>Transactions – Institution of Mining Engineers</i>	66 1922-3	90-99	
Stafford, J.	Sixty years of colliery surface operations and manpower	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	20-30	
Stevenson, R.	The role of HM Inspectorate of Mines, past, present and future.	<i>Mining technology</i>	77 1995	309-314	
Stokes, A.H.	Castleton [Derbyshire]: history, geology, minerals, mining	<i>Transactions – Institution of Mining Engineers</i>	18 1899-1900	266-278	
Stone, L.	An Elizabethan coal mine [in Sheffield]	<i>Economic history review</i>	3 1950	97-106	X
Stuart, D.M.D.	The development of explosives for coal-mines	<i>Transactions – Institution of Mining Engineers</i>	29 1904-5	299-328	
Swan, E.W.	Sinking a Northumberland colliery in 1761-2	<i>Transactions – Newcomen Society</i>	25 1945-7	37-40	X
Swan, E.W.	A Durham colliery's stocktaking of 1784	<i>Transactions – Newcomen Society</i>	24 1943-5	109-112	X
Tate, S.	Further notes on safety lamps	<i>Transactions – Institution of Mining Engineers</i>	53 1916-7	60-75	
Taylor, A.J.	Labour productivity and technological innovation in the British coal industry, 1850-1914	<i>Economic history review</i>	14 1961	48-70	X
Taylor, T.J.	On the progressive application of machinery to mining purposes	<i>Proceedings – Institution of Mechanical Engineers</i>	1859	15-41	
Thomas, J.M.	Sir Humphry Davy and the coal miners of the world: a commentary on Davy (1816) "An account of an invention for giving light in explosive mixtures of fire-damp in coal mines ."	<i>Philosophical Transactions – Royal Society A</i>	373 2015	??	X online
Titley, A.	Cornish mining: notes from the account books of R.Trevithick Senior	<i>Transactions – Newcomen Society</i>	11 1930-1	26-41	X
Treble, J.G.	Productivity and effort: the labor-supply decisions of late Victorian coalminers	<i>Journal of economic history</i>	61 2001	414-438	X
Tuke, A.W.	50 years of coal face mechanisation	<i>Mining engineer</i>	152 1992-3	299-306	

Tunncliffe, W.F.	Sixty years of underground transport	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	30-37	
Turton, F.	Colliery explosions and fires: their influence upon legislation and mining practice	<i>Mining engineer</i>	141 1981	157-164	
Unsworth, J.	Development of mechanical power for haulage and other purposes about mines in the last fifty years	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	6 1908-9	213-228	
Unsworth, J.	50 years of coal mining in Lancashire	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	4 1907	292-316	
Unsworth, J.	Notes on the Truck Acts, 1831-1897	<i>Transactions – National Association of Colliery Managers</i>	9 1898	58-62	
Walker, G.B.	Mining in the Middle Ages	<i>Transactions - Midland Institute of Mining Civil and Mechanical Engineers</i>	11 1887-9	175-199	
Walters, R.	Labour productivity in the South Wales steam-coal industry, 1870-1914	<i>Economic history review</i>	28 1975	280-303	X
Ward, T.	On the subsidences in the salt districts of Cheshire: their history and cause	<i>Transactions – Manchester Geological Society</i>	19 1886-8	152-178	
Watson, W.F.	The invention of the miners safety lamp: a reappraisal	<i>Transactions – Newcomen Society</i>	70 1998	135-141	
Webb, R.K.	A Whig inspector [Tremenheere]	<i>Journal of modern history</i>	27 1955	352-364	X
Westwater, R.	History of the explosives industry in Scotland	<i>Mining engineer</i>	124 1964-5	723-727	
Whittick, G.C.	Roman mining in Britain	<i>Transactions – Newcomen Society</i>	12 1931-2	57-84	X
Wilcockson, W.H. & Goossens, R.F.	Geological research in the Yorkshire Coalfield over the past one hundred years	<i>Transactions – Institution of Mining Engineers</i>	117 1957-8	622-641	
Williams, P.	Legislative change to keep pace with technology and safety requirements 1947-1987	<i>Mining engineer</i>	147 1987	65-69	
Wilson, H.F. & Perrins, H.J.	Historical review of accidents from falls of ground, with particular reference to the north of England	<i>Transactions – Institution of Mining Engineers</i>	113 1953-4	65-81	
Wilson, H.H.	Coal mining in Scotland – economic and technical landmarks	<i>Mining engineer</i>	125 1965-6	724-728	
Wilson, H.H. & MacAskill, D.J.C.	Sixty years of colliery mechanisation	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	45-58	
Wood, K.	The Institution of Mining Engineers' Manchester Geological and Mining Society branch 1838-1988	<i>Mining engineer</i>	148 1988-9	303-304	
Wood, L.	Address [on the history of North of England Institute of Mining and Mechanical Engineers]	<i>Transactions – Institution of Mining Engineers</i>	24 1902-3	68-79	

An historic wagonway [Kenton and Coxlodge]	<i>Colliery guardian</i>	85 1903	34
National mines rescue service	<i>Colliery guardian</i>	185 1952	313-317
The early Leicestershire Coalfield (1204-1832)	<i>Colliery guardian</i>	84 1902	1121-22; 1177-78; 1228
Electricity in collieries: its history, progress and present position	<i>Colliery guardian</i>	79 1900	63-66
History of the South Staffordshire and South Midlands Branch of the Institution of Mining Engineers 1867-1989	<i>Mining engineer</i>	148 1988-9	453-455
Nottinghamshire and North Derbyshire Branch of the Institution of Mining Engineers 1871 to 1988	<i>Mining engineer</i>	148 1988-9	494-495
History of the North Staffordshire Institute of Mining Engineers 1872-1972	<i>Mining engineer</i>	148 1988-9	541-542

General mining history

Blanchard, I.	The miner and the agricultural community in late medieval England	<i>Agricultural history review</i>	20 1972	93-106	X
Briggs, H.	Sinclar's treatise on coal-mining 1672	<i>Transactions – Institution of Mining Engineers</i>	69 1924-5	132-142	
Bryan, A.M.	Sixty years of colliery management	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	78-84	
Daniels, G.W. & Ashton, T. S	The records of a Derbyshire colliery, 1763–1779	<i>Economic history review</i>	2 1929	124-129	X
Davies, D.O.	Mining – an historical review	<i>Mining engineer</i>	149 1989-90	448-451	
Davies, O.	Roman and medieval mining technique	<i>Transactions – Institution of Mining and Metallurgy</i>	43 1933-4	3-54	
Dickinson, J.	The progress of mining and geology	<i>Transactions – Manchester Geological Society</i>	19 1886-8	272-318	
Ellis, C.	Sixty years of science in the coal industry	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	37-44	
Fine, B	Is small beautiful? Mine size in the British interwar coal industry	<i>Economic history review</i>	46 1993	160-162	X
Glover, P.W.	Management and organisation – forty years of the National Coal Board	<i>Mining engineer</i>	147 1987-8	70-73	
Greasley, D.	Economies of scale in British coalmining between the wars	<i>Economic history review</i>	46 1993	155-159	X
Gregson, P.	State involvement in the British coal industry before nationalisation	<i>Mining engineer</i>	149 1990	297-299	
Hayes, A.W.	The ever changing face of coal mining [major changes since nationalisation]	<i>Mining technology</i>	78 1996	163-165	
Hinsley, F.B.	An historical review of mining	<i>Transactions – Institution of Mining Engineers</i>	115 1955-6	463-473	
Hirsch, B.T. & Hausman, W. J.	Labour productivity in the British and South Wales coal industry, 1874–1914	<i>Economica</i>	50 1983	145-157	X
Jenkins, R.	Francis Thompson's visit to the Cardiganshire mines, 1788	<i>Transactions – Newcomen Society</i>	11 1930-1	156-162	X
Kirby, M.W.	The control of competition in the British coal-mining Industry in the Thirties	<i>Economic history review</i>	26 1973	273-284	X

Kirby, M.W.	The politics of state coercion in inter-war Britain: the Mines Department of the Board of Trade, 1920-1942	<i>Historical journal</i>	22 1979	373-396	X
Knowles, J.	On the coal trade [its development with statistics]	<i>Transactions – Manchester Geological Society</i>	20 1888-90	42-53	
Maitland, L.C.	The romance of mining [early days; historical costs and statistics]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	29 1942	154-174	
Marley, J., Taylor, J. & Wood, N.	Brief statement of the development of the coal and coal trade up to the present time comprising the more important statistics	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	12 1862-3	168-174	
Marshall, J.L.	Mining in the Middle Ages and now: a comparison	<i>Colliery Manager</i>	7 1891	181-182	
Marshall, J.L.	Mining in the Middle Ages and now: a comparison	<i>Transactions – National Association of Colliery Managers</i>	3 1891	411-418	
Massey, C.T.	Preserving the heritage [historical review of coal mining]	<i>Mining engineer</i>	152 1992-3	59-65	
McGilvray, W.	Sixty years of marketing British coal	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	58-66	
Pollard, S.	A new estimate of British coal production, 1750–1850	<i>Economic history review</i>	33 1980	212-235	X
Prentice, W.	The mining industry then and now – and the future?	<i>Mining engineer</i>	122 1962-3	47-61	
Purdy, R.	A few notes on the early history of coal mining	<i>Colliery Manager</i>	11 1895	2-4, 65-66	
Purdy, R.	A few notes on the early history of coal mining	<i>Transactions – National Association of Colliery Managers</i>	7 1895	8-19, 164-168	
Simpson, J.B.	The rise and progress of coal mining	<i>Colliery guardian</i>	71 1896	1074-1076	
Stone, L.	An Elizabethan coal mine [in Sheffield]	<i>Economic history review</i>	3 1950	97-106	X
Walker, G.B.	Mining in the Middle Ages	<i>Transactions - Midland Institute of Mining Civil and Mechanical Engineers</i>	11 1887-9	175-199	
Whittick, G.C.	Roman mining in Britain	<i>Transactions – Newcomen Society</i>	12 1931-2	57-84	X

Labour: miners, productivity

Benson, J.	The thrift of English coal-miners, 1860-95	<i>Economic history review</i>	31 1978	410-418	X
Benson, J.	English coal-miners' trade-union accident funds, 1850-1900	<i>Economic history review</i>	28 1975	401-412	X
Blanchard, I.	Labour productivity and work psychology in the English mining industry, 1400-1600	<i>Economic history review</i>	31 1978	1-24	X
Church, R., Outram, Q. & Smith, D.N	The militancy of British miners, 1893-1986: interdisciplinary problems and perspectives	<i>Journal of interdisciplinary history</i>	22 1991	49-66	X
Daunton, M.J.	Miners' houses: South Wales and the Great Northern Coalfield, 1880-1914	<i>International journal of social history</i>	25 1980	143-175	X
Fleischman, R. K. & Macve, R. H	Coals from Newcastle: an evaluation of alternative frameworks for interpreting the development of cost and management accounting in northeast coal mining during the British industrial revolution	<i>Accounting and business research</i>	32 2002	133-152	X
Gemmell, N. & Wardley, P.	Output, productivity and wages in the British coal industry before 1914: a model with evidence from the Durham region	<i>Bulletin of economic research</i>	48 1996	209-240	
Goodchild, J.	Colliers' housing in the West Riding Coalfield	<i>British mining</i>	(96) 2013	16-25	
Greasley, D.	Wage rates and work intensity in the South Wales coalfield, 1874-1914	<i>Economica</i>	52 1985	383-389	X
Greasley, D.	Fifty years of coal-mining productivity: the record of the British coal industry before 1939	<i>Journal of economic history</i>	50 1990	877-902	X
Griffin, C.	Three generations of miners' housing at Moira, Leicestershire, 1811-1934	<i>Industrial archaeology review</i>	1 1977	276-282	X
Haines, M.R.	Fertility, nuptiality, and occupation: a study of coal mining populations and regions in England and Wales in the mid-Nineteenth Century	<i>Journal of interdisciplinary history</i>	8 1977	245-280	X
Harkell, G.	The migration of mining families to the Kent Coalfield between the Wars	<i>Oral history</i>	6 1978	98-113	X
Hirsch, B.T. & Hausman, W. J.	Labour productivity in the British and South Wales coal industry, 1874-1914	<i>Economica</i>	50 1983	145-157	X
Hodgson, G.A.	Skin diseases of coal miners in Britain with special reference to the history of changes in mining	<i>Occupational medicine</i>	25 1975	66-71	X
Houston, R.	Coal, class and culture: labour relations in a Scottish mining community, 1650-1750	<i>Social history</i>	8 1983	43101	X

Humphries, J.	Protective legislation, the capitalist state, and working class men: the case of the 1842 Mines Regulation Act	<i>Feminist review</i>	(7) 1981	1-33	X
Jones, G.H.	Sixty years of labour relations in coal mining	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	15-20	
Kirby, P.	Attendance and work effort in the Great Northern Coalfield, 1775–1864	<i>Economic history review</i>	65 2012	961-983	X
Kirby, P.	Early Victorian social investigation and the Mines Commission of 1842	<i>Manchester papers in economic and social history</i>	(66) 2009		X online
Knowles, J.	On the coal trade [its development with statistics]	<i>Transactions – Manchester Geological Society</i>	20 1888-90	42-53	
Louis, H.	The pitman's yearly bond	<i>Transactions – Institution of Mining Engineers</i>	79 1929-30	289-308	
Lyddon, D.	Trade unions and the history of health and safety in British mining	<i>Historical studies in industrial relations</i>	(35) 2014	157-179	X
Mark-Lawson, J. & Witz, A.	From "family labour" to "family wage"? The case of women's labour in nineteenth-century coalmining	<i>Social history</i>	13 1988	151-174	X
McCormick, B. & Williams, J. E.	The miners and the eight-hour day, 1863–1910	<i>Economic history review</i>	12 1959	222-238	X
Meiklejohn, A.	History of lung diseases of coal miners in Great Britain: Part I, 1800-1875	<i>British journal of industrial medicine</i>	8 1951	127-137	X
Meiklejohn, A.	History of lung diseases of coal miners in Great Britain: Part II, 1875-1920	<i>British journal of industrial medicine</i>	9 1952	93-98	X
Meiklejohn, A.	History of lung diseases of coal miners in Great Britain: Part III, 1920-1952	<i>British journal of industrial medicine</i>	9 1952	208-220	X
Rhodes, E.C.	Output, labour and machines in the coal mining industry in Great Britain [between the World Wars]	<i>Economica</i>	12 1945	101-110	X
Rutledge, I	Changes in the mode of production and the growth of "mass militancy" in the British mining industry, 1954-1974	<i>Science & society</i>	41 1977-8	410-419	X
Sealy, E.H.	A statistical analysis of productivity movements in British coal mining	<i>Mining engineer</i>	122 1963	351-363	
Smith, M.T. & MacRaild, D.	The Irish in the mining industry in England and Wales: evidence from the 1881 census	<i>Irish Economic and Social History</i>	36 2009	37-62	X
Stafford, J.	Sixty years of colliery surface operations and manpower	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	20-30	

Taylor, A.J.	Labour productivity and technological innovation in the British coal industry, 1850-1914	<i>Economic history review</i>	14 1961	48-70	X
Treble, J.G.	Productivity and effort: the labor-supply decisions of late Victorian coalminers	<i>Journal of economic history</i>	61 2001	414-438	X
Walters, R.	Labour productivity in the South Wales steam-coal industry, 1870-1914	<i>Economic history review</i>	28 1975	280-303	X

Legislation

Boydell, T.	Presidential address: Accidents in mines and progress in mining legislation	<i>Transactions – Institution of Mining Engineers</i>	74 1927-8	167-175	
Brown, I.J.	Notes on the development of modern mining legislation	<i>Bulletin – Peak District Mines Historical Society</i>	10 1987	231-235	
Bryan, A.	Legislation relating to safety and health in British coal mines – history and development	<i>Mining engineer</i>	134 1974-5	197-203	
Davies, D.	Mining legislation and mines inspection	<i>Quarterly review</i>	271 1938	27-41	X
Graves, H.G.	Irish legislation on mining and coal up to the year 1800	<i>Transactions – Institution of Mining Engineers</i>	14 1897-8	179-189	
Nussey, G.D.	Mining legislation 1842-1972	<i>Mining engineer</i>	132 1972-3	247-250	
Unsworth, J.	Notes on the Truck Acts, 1831-1897	<i>Transactions – National Association of Colliery Managers</i>	9 1898	58-62	
Williams, P.	Legislative change to keep pace with technology and safety requirements 1947-1987	<i>Mining engineer</i>	147 1987	65-69	

Metalliferous and other non-coal mining

Bell, I.L.	The manufacture of iron in connection with the Northumberland and Durham coal-field	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	13 1863-4	110-155	
Bond, G.C.	History of early coal and ironstone mining in Nottinghamshire and other notes on the iron-making industry	<i>Transactions – Institution of Mining Engineers</i>	67 1923-4	222-239	
Burt, R.	The international diffusion of technology in the early modern period: the case of the British non-ferrous mining industry	<i>Economic history review</i>	44 1991	249-271	X
Burt, R.	The transformation of the non-ferrous metals industries in the seventeenth and eighteenth centuries	<i>Economic history review</i>	48 1995	23-45	X
Burt, R.	Lead production in England and Wales, 1700-1770	<i>Economic history review</i>	22 1969	248-268	X
Collins, J.H.	Seven centuries of tin production in the West of England	<i>Transactions – Mining Association and Institute of Cornwall</i>	3 1892	173-193	
Gjers, J.	A short historical sketch of the rise and progress of the Cleveland iron trade with a description of the Ayresome Iron Works..	<i>Transactions – Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers</i>	3 1875	63-85, 178-180	
Harvey, C. & Press, J.	Overseas investment and the professional advance of British metal mining engineers, 1851-1914	<i>Economic history review</i>	42 1989	64-86	
Hopps, R.	History of Cornish tin and copper mining	<i>Mining engineer</i>	136 1976-7	517-528	
Kerr, J.	On lead mining in the districts of Stansfield, Holmes Chapel, Rossendale and Great Hambleton, NW Yorkshire and NE Lancashire	<i>Transactions – Manchester Geological Society</i>	13 1873-5	344-360	
Kirkham, N.	Steam engines in Derbyshire lead mines	<i>Transactions – Newcomen Society</i>	38 1965-6	65-88	
Kirkham, N.	The draining of the Alport Lead Mines, Derbyshire	<i>Transactions – Newcomen Society</i>	33 1960-1	67-91	
Lee, C.E.	The slate industry and transport in North West Wales	<i>Transactions – Newcomen Society</i>	34 1961-2	159-164	
Maclaren, J.M.	The occurrence of gold in Great Britain and Ireland	<i>Transactions – Institution of Mining Engineers</i>	25 1902-3	435-508	
Nall, W.	The Alston mines	<i>Transactions – Institution of Mining Engineers</i>	24 1902-3	392-412	
Paull, C.V.	South Crofty, past and present [tin mine]	<i>Transactions – Newcomen Society</i>	13 1932-3	147-150	X
Pearson, R.M.	British ironstone mining	<i>Mining engineer</i>	130 1970-1	51-61	
Raistrick, A.	The London Lead Company	<i>Transactions – Newcomen Society</i>	14 1933-4	119-162	X
Raistrick, A.	Notes on lead mining and smelting in West Yorkshire	<i>Transactions – Newcomen Society</i>	7 1926-7	81-96	X
Scott, J.	Theory and practice in early metalliferous mining in the British Isles: some comments on the state of geological knowledge in Tudor and Stuart times	<i>Albion: a quarterly journal concerned with British studies</i>	5 1973	211-225	X
Scott, J.W.	Technological and economic changes in the metalliferous mining and smelting industries of Tudor England	<i>Albion: a quarterly journal concerned with British studies</i>	4 1972	94-110	X

Sopwith, T.	The lead mining districts of the North of England	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	13 1863-4	187-199	
Titley, A.	Cornish mining: notes from the account books of R.Trevithick Senior	<i>Transactions – Newcomen Society</i>	11 1930-1	26-41	X
Ward, T.	On the subsidences in the salt districts of Cheshire: their history and cause	<i>Transactions – Manchester Geological Society</i>	19 1886-8	152-178	

Mining technologies

Briggs, H.	Lighting mines by gas: forgotten episode in mining history	<i>Colliery guardian</i>	144 1932	113-114	
Briggs, H.	History of coal-oil industry	<i>Transactions – Institution of Mining Engineers</i>	81 1931	489-506	
Bryan, A.M.	A note on the development of technical and mining education in Scotland	<i>Transactions – Institution of Mining Engineers</i>	107 1947-8	556-566	
Burt, R.	The international diffusion of technology in the early modern period: the case of the British non-ferrous mining industry	<i>Economic history review</i>	44 1991	249-271	X
Chapman, W.R. & Needham, L.W.	Progress in coal preparation during 60 years	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	66-78	
Clavering, E.	The coal mills of Northeast England: the use of waterwheels for draining coal mines, 1600-1750	<i>Technology and culture</i>	36 1995	211-241	X
Cowan, J.	A history of electricity regulation in mines	<i>Transactions – Institution of Mining Engineers</i>	111 1951-2	55-72	
Ellis, C.	Sixty years of science in the coal industry	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	37-44	
Fenton, T.	Forty years on – technical changes from the manufacturer's viewpoint	<i>Mining engineer</i>	147 1987-8	49-55	
Ford, M.	Old mining customs and practices [relating to winding in Durham]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	39 1942	136-144	
Greasley, D.	The diffusion of machine cutting in the British coal industry, 1902-1938	<i>Explorations In economic history</i>	19 1982	246-268	X
Harvey, G.M.	A short history of the trailing cable	<i>Transactions – Institution of Mining Engineers</i>	108 1948-9	49-62	
Hinsley, F. B.	The development of coal mine ventilation in Great Britain in the end of the nineteenth century	<i>Transactions – Newcomen Society</i>	42 1969-70	25-39	
Holman, S.	History of methods of draining mines by non-rotating steam appliances	<i>Transactions – Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers</i>	3 1875	86-129, 181-188, 327-335	
Holman, S.	History of methods of draining mines by non-rotating steam appliances	<i>Transactions – Midland Institute of Mining, Civil and Mechanical Engineers</i>	4 1874-6	70-107, 112-118	
Louis, H.	Early steam engines in the North of England	<i>Transactions – Institution of Mining Engineers</i>	82 1931-2	526-530	

Luxmore, S.	Early applications of electricity to coal mining	<i>Proceedings – Institution of Electrical Engineers</i>	126 1979	869-874	X
Milner, G.W.	Short review of 100 years of electricity in mining in the North East	<i>Mining technology</i>	75 1993	77-79	X
Palmer, N.R.	Backwards and forwards [mine surveying]	<i>Mining engineer</i>	123 1963-4	337-342	
Purdy, A.	25 years on - the story of Gullick Dobson [mining machinery manufacturer]	<i>Mining engineer</i>	141 1981-2	523-533	
Rowan, F.J.	Historical notes on early plans for coal-washing	<i>Transactions – Institution of Mining Engineers</i>	8 1894-5	210-212	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 1	<i>Mining engineer</i>	145 1985-6	490-503	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 2	<i>Mining engineer</i>	145 1985-6	550-559	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 3	<i>Mining engineer</i>	146 1986-7	29-40	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 4	<i>Mining engineer</i>	146 1986-7	91-106	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 5	<i>Mining engineer</i>	146 1986-7	161-172	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 6	<i>Mining engineer</i>	146 1986-7	229-240	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 7	<i>Mining engineer</i>	146 1986-7	307-322	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 8	<i>Mining engineer</i>	146 1986-7	396-406	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 9	<i>Mining engineer</i>	146 1986-7	465-472	
Saxton, I	Coalmine ventilation – from Agricola to the 1980s Part 10	<i>Mining engineer</i>	146 1986-7	527-534	
Stafford, J.	Sixty years of colliery surface operations and manpower	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	20-30	
Taylor, A.J.	Labour productivity and technological innovation in the British coal industry, 1850-1914	<i>Economic history review</i>	14 1961	48-70	X
Taylor, T.J.	On the progressive application of machinery to mining purposes	<i>Proceedings – Institution of Mechanical Engineers</i>	1859	15-41	
Tuke, A.W.	50 years of coal face mechanisation	<i>Mining engineer</i>	152 1992-3	299-306	
Tunncliffe, W.F.	Sixty years of underground transport	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	30-37	
Unsworth, J.	Development of mechanical power for haulage and other purposes about mines in the last fifty years	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	6 1908-9	213-228	
Wilson, H.H. & MacAskill, D.J.C.	Sixty years of colliery mechanisation	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	49 1952	45-58	
	Electricity in collieries: its history, progress and present position	<i>Colliery guardian</i>	79 1900	63-66	

Professional institutions, education

Adam, T.W.	The history of the Midland Institute of Mining Engineers	<i>Transactions – Institution of Mining Engineers</i>	106 1946-7	166-175	
Adam, T.W. & Statham, I.C.F.	A historical review of the Midland Institute of Mining Engineers	<i>Transactions – Institution of Mining Engineers</i>	117 1957-8	606-620	
Almond, J.K.	British technical education for mining: an historical survey to 1920. 1. Progress to 1872	<i>Transactions - Institution of Mining and Metallurgy A</i>	84 1975	A60-A70	
Almond, J.K.	British technical education for mining: an historical survey to 1920. 2. Developments from 1873	<i>Transactions - Institution of Mining and Metallurgy A</i>	84 1975	A99-A108	
Bourne, W.J.W.	Forty years on [The Institution of Mining Engineers]	<i>Mining engineer</i>	138 1978-9	141-146	
Bryan, A.M.	A note on the development of technical and mining education in Scotland	<i>Transactions – Institution of Mining Engineers</i>	107 1947-8	556-566	
Collinson, J.L.	Luce Scientiae Vincet [Institution of Mining Engineers history]	<i>Mining engineer</i>	146 1987-8	148-151	
Crehan, T.R.	Revolution and revolution [work of the Manchester Geological and Mining Society since its foundation]	<i>Mining engineer</i>	153 1993-4	176-180	
Davies, A.W.	The Institution [of Mining Engineers] and the Mines Inspectorate	<i>Mining engineer</i>	149 1989	14-22	
Earl of Crawford and Balcarres	Presidential Address: A centenary retrospect [of the Manchester Geological and Mining Society]	<i>Transactions – Institution of Mining Engineers</i>	95 1937-8	307-320	
Harding, J.T.	A short history of the Institution of Mining Engineers' North of England Branch and the North of England Institute of Mining and Mechanical Engineers	<i>Mining engineer</i>	148 1988-9	356-358	
Harding, J.T.	A history of the North of England Institute of Mining and Mechanical Engineers	<i>Mining engineer</i>	146 1986-7	252-256	
Harvey, C. & Press, J.	Overseas investment and the professional advance of British metal mining engineers, 1851-1914	<i>Economic history review</i>	42 1989	64-86	X
Harvey, C.E. & Press, J.P.	Origins and early history of the Institution of Mining and Metallurgy, 1892-1914.	<i>Transactions - Institution of Mining and Metallurgy A</i>	95 1986	171-175	
Hibberd, G.	Growth of mining education	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	54 1956-7	17-25	
Hinsley, F. B.	The North of England Institute and the College of Physical Science, Newcastle upon Tyne	<i>Mining engineer</i>	131 1971-2	30-31	

Hinsley, F. B.	A centenary history of the Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers and its successors	<i>Mining engineer</i>	135	1975-6	493-500; 561-564; 623-627
Mills, L.J.	The changing role of the Institution of Mining Engineers	<i>Mining engineer</i>	149	1989-90	35, 38-40
Pearcy, J.T.	The mining engineer - explorer and innovator 'Inveniam viam aut faciam'	<i>Mining engineer</i>	147	1987-8	267-274
Rodger, E.R.	The Mining Institute of Scotland 1878-1989	<i>Mining engineer</i>	149	1989-90	60-61
Siddall, N.	Centennial address: The Mining Institute of Scotland	<i>Mining engineer</i>	138	1978-9	923-928
Wood, K.	The Institution of Mining Engineers' Manchester Geological and Mining Society branch 1838-1988	<i>Mining engineer</i>	148	1988-9	303-304
Wood, L.	Address [on the history of North of England Institute of Mining and Mechanical Engineers]	<i>Transactions – Institution of Mining Engineers</i>	24	1902-3	68-79
	History of the South Staffordshire and South Midlands Branch of the Institution of Mining Engineers 1867-1989	<i>Mining engineer</i>	148	1988-9	453-455
	Nottinghamshire and North Derbyshire Branch of the Institution of Mining Engineers 1871 to 1988	<i>Mining engineer</i>	148	1988-9	494-495
	History of the North Staffordshire Institute of Mining Engineers 1872-1972	<i>Mining engineer</i>	148	1988-9	541-542

Regional studies

Bell, I.L.	The manufacture of iron in connection with the Northumberland and Durham coal-field	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	13 1863-4	110-155	
Blance, R.	A Victorian hole in the ground and/or a beautiful retreat [Bearpark Colliery, Durham]	<i>Mining engineer</i>	144 1984-5	135-137	
Blunt, J.	A brief history of the Midland Institute of Mining Engineers	<i>Mining engineer</i>	148 1988-9	406-407	
Bond, G.C.	History of early coal and ironstone mining in Nottinghamshire and other notes on the iron-making industry	<i>Transactions – Institution of Mining Engineers</i>	67 1923-4	222-239	
Brown, T.F.	The South Wales coalfield	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	23 1873-4	197-256	
Bryan, A.M.	A note on the development of technical and mining education in Scotland	<i>Transactions – Institution of Mining Engineers</i>	107 1947-8	556-566	
Clavering, E.	The coal mills of Northeast England: the use of waterwheels for draining coal mines, 1600-1750	<i>Technology and culture</i>	36 1995	211-241	X
Clegg, H.E.	Some historical notes on the Wigan coalfield	<i>Transactions – Institution of Mining Engineers</i>	117 1957-8	784-802	
Collins, J.H.	Seven centuries of tin production in the West of England	<i>Transactions – Mining Association and Institute of Cornwall</i>	3 1892	173-193	
Cunningham, A.,S.	Mining developments in Fife	<i>Colliery guardian</i>	144 1932	585-587	
Dalglish, J.	Sixty years in mining [in Scotland]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	43 1946	116-120	
Daniels, G.W. & Ashton, T. S.	The records of a Derbyshire colliery, 1763–1779	<i>Economic history review</i>	2 1929	124-129	X
Daunton, M.J.	Down the pit: work in the Great Northern and South Wales coalfields 1870-1914	<i>Economic history review</i>	34 1981	578-597	X
Daunton, M.J.	Miners' houses: South Wales and the Great Northern Coalfield, 1880-1914	<i>International journal of social history</i>	25 1980	143-175	X
Files, J.	Mining, with special reference to Lancashire	<i>Transactions – Institution of Mining Engineers</i>	92 1936-7	292-297	
Finlay, J.	Presidential address: The evolution and distribution of the coal-mining industry in Scotland	<i>Transactions – Institution of Mining Engineers</i>	101 1941-2	431-439	

Ford, M.	Old mining customs and practices [relating to winding in Durham]	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	39 1942	136-144	
Forster, T.E.	Historical notes on Wallsend Colliery, England	<i>Transactions – Institution of Mining Engineers</i>	15 1897-8	77-80	
Galloway, R.L.	Review of the progressive improvement of mining in Scotland	<i>Transactions - Mining Institute of Scotland</i>	7 1885-6	166-179, 192-194, 220-222	
Gemmell, N. & Wardley, P.	Output, productivity and wages in the British coal industry before 1914: a model with evidence from the Durham region	<i>Bulletin of economic research</i>	48 1996	209-240	
Gjers, J.	A short historical sketch of the rise and progress of the Cleveland iron trade with a description of the Ayresome Iron Works..	<i>Transactions – Chesterfield and Derbyshire Institute of Mining, Civil and Mechanical Engineers</i>	3 1875	63-85, 178-180	
Goodchild, J.	Colliers' wages in the West Riding Coalfield, c1610-1930	<i>British mining</i>	(96) 2013	2015	
Graves, H.G.	Irish legislation on mining and coal up to the year 1800	<i>Transactions – Institution of Mining Engineers</i>	14 1897-8	179-189	
Greasley, D.	Wage rates and work intensity in the South Wales coalfield, 1874–1914	<i>Economica</i>	52 1985	383-389	X
Green, W.	The chronicles and records of the Northern coal trade...: a chronology	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	15 1865-6	176-265	
Harding, J.T.	Nicholas Wood, 1795-1865	<i>Mining technology</i>	77 1995	143-144	
Hewitt, F.S.	An assessment of the value ... of the papers of John Buddle, colliery viewer.....[in North of England Institute of Mining and Mechanical Engineers]	<i>Mining engineer</i>	122 1962-3	406-415	
Hinsley, F. B.	The North of England Institute and the College of Physical Science, Newcastle upon Tyne	<i>Mining engineer</i>	131 1971-2	30-31	
Hopps, R.	History of Cornish tin and copper mining	<i>Mining engineer</i>	136 1976-7	517-528	
Jackson, J.H.	Notes on early mining in Staffordshire and Worcestershire	<i>Transactions – Institution of Mining Engineers</i>	27 1903-4	98-107	
Jenkins, C.B.	End of an era [history of South Wales coalfields]	<i>Mining engineer</i>	145 1985-6	453-457	X
Jenkins, R.	Francis Thompson's visit to the Cardiganshire mines, 1788	<i>Transactions – Newcomen Society</i>	11 1930-1	156-162	X
Jenkins, W.J.	Early history of coal mining in Dudley	<i>Transactions – Newcomen Society</i>	8 1927-8	107-112	X

Kendall, J.D.	Notes on the history of mining in Cumberland and North Lancashire	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	34 1884-5	83-124	
Kerr, J.	On lead mining in the districts of Stansfield, Holmes Chapel, Rossendale and Great Hambledon, NW Yorkshire and NE Lancashire	<i>Transactions – Manchester Geological Society</i>	13 1873-5	344-360	
Kirby, P.	Attendance and work effort in the Great Northern Coalfield, 1775–1864	<i>Economic history review</i>	65 2012	961-983	X
Kirkham, N.	Steam engines in Derbyshire lead mines	<i>Transactions – Newcomen Society</i>	38 1965-6	65-88	
Kirkham, N.	The draining of the Alport Lead Mines, Derbyshire	<i>Transactions – Newcomen Society</i>	33 1960-1	67-91	
Kirkham, N.	The ventilation of Hillcarr Sough [Derbyshire]	<i>Transactions – Newcomen Society</i>	37 1964-5	135-138	
Langdon, B.	One hundred years on [accidents in North Staffordshire since 1892]	<i>Mining engineer</i>	153 1993-4	24-25, 28-32	
Lee, C.E.	The slate industry and transport in North West Wales	<i>Transactions – Newcomen Society</i>	34 1961-2	159-164	
Lones, T.E.	The South Staffordshire and North Worcestershire mining district and its relics of mining appliances	<i>Transactions – Newcomen Society</i>	11 1930-1	42-54	X
Maitland, L.C.	Records of mining in Lancashire and Cheshire	<i>Colliery guardian</i>	156 1938	1077-1079; 1130-1131	
Marley, J.	On the Cleveland and South Durham salt industry	<i>Transactions – Institution of Mining Engineers</i>	1 1889-90	339-375	
Marley, J., Taylor, J. & Wood, N.	The early history of coal and coke and particularly in the northern districts	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	12 1862-3	164-167	
Marley, J., Taylor, J. & Wood, N.	Brief statement of the development of the coal and coal trade up to the present time comprising the more important statistics	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	12 1862-3	168-174	
Milner, G.W.	Short review of 100 years of electricity in mining in the North East	<i>Mining technology</i>	75 1993	77-79	X
Moore, R.W.	Historical sketch of the Whitehaven collieries	<i>Transactions – Institution of Mining Engineers</i>	7 1893-4	613-638	
Nall, W.	The Alston mines	<i>Transactions – Institution of Mining Engineers</i>	24 1902-3	392-412	

Paull, C.V.	South Crofty, past and present [tin mine]	<i>Transactions – Newcomen Society</i>	13 1932-3	147-150	X
Raistrick, A.	The development of the Tyne coal basin	<i>Transactions – Institution of Mining Engineers</i>	113 1953-4	13-25	
Raistrick, A.	The Malham Moor Mines, Yorkshire, 1790-1830	<i>Transactions – Newcomen Society</i>	26 1947-9	69-77	X
Raistrick, A.	The London Lead Company	<i>Transactions – Newcomen Society</i>	14 1933-4	119-162	X
Raistrick, A.	Notes on lead mining and smelting in West Yorkshire	<i>Transactions – Newcomen Society</i>	7 1926-7	81-96	X
Raistrick, A.	The mechanisation of the Grassington Moor Mines, Yorkshire	<i>Transactions – Newcomen Society</i>	29 1953-5	179-193	X
Scott, W.B.	The history of mining in South Staffordshire	<i>Transactions – South Staffordshire and East Worcestershire Institute of Mining Engineers</i>	12 1886	7-20	
Sheard, R.L.	A history of water problems in the South Lancashire coalfield	<i>Mining engineer</i>	132 1972-3	557-573	
Simpson, T.V.	Old mining records and plans [in North of England Institute of Mining and Mechanical Engineers]	<i>Transactions – Institution of Mining Engineers</i>	81 1930-01	75-108	
Smailes, A.E.	Population changes in the colliery districts of Northumberland and Durham	<i>Geographical journal</i>	91 1938	220-229	X
Smith, A.	Brief history of coal-mining in Warwickshire	<i>Transactions – Institution of Mining Engineers</i>	34 1907-8	355-359	
Sopwith, T.	The lead mining districts of the North of England	<i>Transactions – North of England Institute of Mining and Mechanical Engineers</i>	13 1863-4	187-199	
Sorby, E.	Coal-mining near Sheffield from 1737 to 1820	<i>Transactions – Institution of Mining Engineers</i>	66 1922-3	90-99	
Stokes, A.H.	Castleton [Derbyshire]: history, geology, minerals, mining	<i>Transactions – Institution of Mining Engineers</i>	18 1899-1900	266-278	
Stone, L.	An Elizabethan coal mine [in Sheffield]	<i>Economic history review</i>	3 1950	97-106	X
Swan, E.W.	Sinking a Northumberland colliery in 1761-2	<i>Transactions – Newcomen Society</i>	25 1945-7	37-40	X
Swan, E.W.	A Durham colliery's stocktaking of 1784	<i>Transactions – Newcomen Society</i>	24 1943-5	109-112	X
Titley, A.	Cornish mining: notes from the account books of R.Trevithick Senior	<i>Transactions – Newcomen Society</i>	11 1930-1	26-41	X

Unsworth, J.	50 years of coal mining in Lancashire	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	4 1907	292-316	
Walters, R.	Labour productivity in the South Wales steam-coal industry, 1870–1914	<i>Economic history review</i>	28 1975	280-303	X
Ward, T.	On the subsidences in the salt districts of Cheshire: their history and cause	<i>Transactions – Manchester Geological Society</i>	19 1886-8	152-178	
Wilcockson, W.H. & Goossens, R.F.	Geological research in the Yorkshire Coalfield over the past one hundred years	<i>Transactions – Institution of Mining Engineers</i>	117 1957-8	622-641	
Wilson, H.H.	Coal mining in Scotland – economic and technical landmarks	<i>Mining engineer</i>	125 1965-6	724-728	
	An historic wagonway [Kenton and Coxlodge]	<i>Colliery guardian</i>	85 1903	34	
	The early Leicestershire Coalfield (1204-1832)	<i>Colliery guardian</i>	84 1902	1121-22; 1177-78; 1228	

Safety and inspection

Bartrip, P.W.J.	State intervention in mid-nineteenth century Britain: fact or fiction?	<i>Journal of British studies</i>	23 1983	63-83	X
Bartrip, P.W.J.	British Government inspection, 1832-1875: some observations	<i>Historical journal</i>	25 1982	605-626	X
Benson, J.	English coal-miners' trade-union accident funds, 1850-1900	<i>Economic history review</i>	28 1975	401-412	X
Blunt, J.	History and development of the Mines Rescue Service in Britain	<i>Colliery Guardian</i>	223 1975	336-341	
Boydell, T.	Presidential address: Accidents in mines and progress in mining legislation	<i>Transactions – Institution of Mining Engineers</i>	74 1927-8	167-175	
Broome, S.	Mining inspection and mine inspectors	<i>Transactions – National Association of Colliery Managers</i>	4 1892	10-16	
Bryan, A.	Safety in mines	<i>Colliery Guardian</i>	182 1951	595-600	
Bryan, A.	Safety in mines	<i>Journal – Royal Society of Arts</i>	99 1951-2	828-843	X
Bryan, A.	Legislation relating to safety and health in British coal mines – history and development	<i>Mining engineer</i>	134 1974-5	197-203	
Bryan, A.	Health and safety in British coal mines	<i>Minutes of Proceedings – National Association of Colliery Managers</i>	46 1949	22-44	
Bryan, A.M.	HM Inspectors of Mines: a centenary address	<i>Transactions – Institution of Mining Engineers</i>	109 1949	875-888	
Calder, J.W.	Mine rescue work	<i>Colliery Guardian</i>	183 1951	461-465	
Davies, A.W.	The Institution [of Mining Engineers] and the Mines Inspectorate	<i>Mining engineer</i>	149 1989	14-22	
Davies, D.	Mining legislation and mines inspection	<i>Quarterly review</i>	271 1938	27-41	X
Davies, T.G.	Presidential address [early mining legislation and safety]	<i>Transactions – Institution of Mining Engineers</i>	94 1937-8	252-259	
Dickinson, J.	The progress of mining and geology	<i>Transactions – Manchester Geological Society</i>	19 1886-8	272-318	
Edmonds, E.L. & Edmonds, O.P.	An account of the founding of H.M. Inspectorate of Mines and the work of the first Inspector, Hugh Seymour Tremenheere	<i>British journal of industrial medicine</i>	20 1963	210-217	X
Fee, B.	Research into the history and development of self-contained closed circuit breathing apparatus as used by the Mines Rescue Service in the UK	<i>Mining engineer</i>	147 1987-8	515-520; 545-549	

Goodlad, G.	Involvement of HM Electrical Inspectors of Mines in certification and standards relating to electrical equipment used in mines	<i>Mining technology</i>	74 1992	4-8	X
Graves, H.G.	A contribution to the history of fire-damp	<i>Transactions – Institution of Mining Engineers</i>	6 1893-4	241-256	
Hair, P.E.H.	Mortality from violence in British coal-mines, 1800-50	<i>Economic history review</i>	21 1958	545-561	X
Hoyle, G.	The coal mine explosion hazard – the past and the future	<i>Proceedings – National Association of Colliery Managers</i>	63 1966	49-74	
Job, B.	The first Coal Mines' Inspectors	<i>British mining</i>	(48) 1993	152-158	
Job, B.	Women workers at British collieries and the Mines Inspectors	<i>British mining</i>	(59) 1997	14-31	?
Job, B.	Inrushes at British collieries, 1851-1970	<i>Colliery guardian</i>	235 1987	192-199; 232-235	
Job, B.	The British Mines Inspectorate: the early years 1850–1872	<i>Mining engineer</i>	145 1985-6	426-431	
Job, B.	The formation and early development of the the Mines Inspectorate	<i>Mining engineer</i>	153 1993-4	249-255	
Jones, M.B.	A review of coal mines explosions [mainly 20th Century]	<i>Mining engineer</i>	147 1987-8	389-394	
Langdon, B.	One hundred years on [accidents in North Staffordshire since 1892]	<i>Mining engineer</i>	153 1993-4	24-25, 28-32	
Langdon, B. & Harris, G.C.	Mines rescue - privatisation to privatisation: the full circle	<i>Mining technology</i>	78 1996	325-331	
MacDonagh, O.	Coal mines regulation: the first decade, 1842-1852	<i>in Robson, R (ed.), Ideas and institutions of Victorian Britain</i>	1967	58-86	X
McLaren, R.	Presidential Address: History of government inspection of mines	<i>Transactions – Institution of Mining Engineers</i>	37 1908-9	200-210	
Mills, C.	The emergence of statutory hygiene precautions in the British mining industries, 1890-1914	<i>Historical journal</i>	51 2008	145-168	X
Murray, J. E. & Silvestre, J.	Small-scale technologies and European coal mine safety, 1850–1900	<i>Economic history review</i>	68 2015	887-910	X
Stevenson, R.	The role of HM Inspectorate of Mines, past, present and future.	<i>Mining technology</i>	77 1995	309-314	
Stuart, D.M.D.	The development of explosives for coal-mines	<i>Transactions – Institution of Mining Engineers</i>	29 1904-5	299-328	
Turton, F.	Colliery explosions and fires: their influence upon legislation and mining practice	<i>Mining engineer</i>	141 1981	157-164	
Webb, R.K.	A Whig inspector [Tremenheere]	<i>Journal of modern history</i>	27 1955	352-364	X
Westwater, R.	History of the explosives industry in Scotland	<i>Mining engineer</i>	124 1964-5	723-727	

Wilson, H.F. & Perrins, H.J.	Historical review of accidents from falls of ground, with particular reference to the north of England National mines rescue service	<i>Transactions – Institution of Mining Engineers</i> <i>Colliery guardian</i>	113 1953-4	65-81
			185 1952	313-317

Safety lamps

Adams, M	Humphry Davy and the murder lamp	<i>History today</i>	55 2005	207-208	X
Baker, F.H.	Developments in flame safety lamp design	<i>Proceedings – National Association of Colliery Managers</i>	59 1962	185-194	
Everett, A.G.	Development of the miners handlamp	<i>Mining electrical engineer</i>	15 1935	265-267; 275-277	
Griffin, A.R.	The monster subdued: the origins of the miners safety lamp.	<i>Colliery guardian</i>	226 1978	727-730	
Hardwick, F.W. & O'Shea, L.T.	Notes on the history of the safety lamp	<i>Transactions – Institution of Mining Engineers</i>	51 1915-6	548-724	
James, F.A.J.L.	How big is a hole?: The problems of the practical application of science in the invention of the miners' safety lamp by Humphry Davy and George Stephenson in late Regency England.	<i>Transactions – Newcomen Society</i>	75 2005	175-227	X
Maurice, W.	The Wolf alkaline electric mine lamps 1914-1924	<i>Transactions – Institution of Mining Engineers</i>	68 1924-5	431-446	
Morgan, J.R.	The search for a safety-lamp in mines	<i>Annals of science</i>	1 1936	302-329	X online
Tate, S.	Further notes on safety lamps	<i>Transactions – Institution of Mining Engineers</i>	53 1916-7	60-75	
Thomas, J.M.	Sir Humphry Davy and the coal miners of the world: a commentary on Davy (1816) "An account of an invention for giving light in explosive mixtures of fire-damp in coal mines ."	<i>Philosophical Transactions – Royal Society A</i>	373 2015	??	X online
Watson, W.F.	The invention of the miners safety lamp: a reappraisal	<i>Transactions – Newcomen Society</i>	70 1998	135-141	