
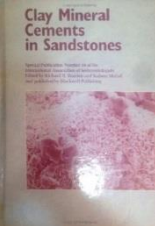

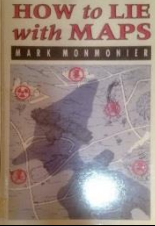

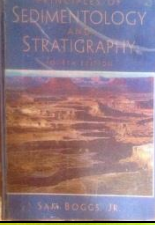
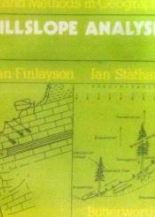
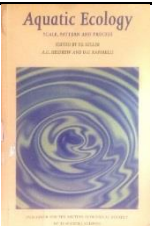





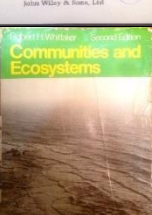

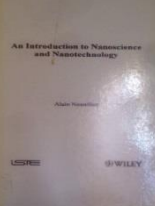
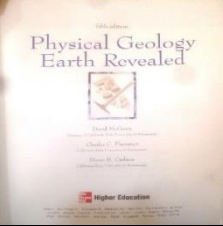
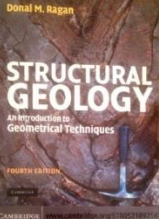
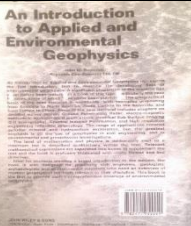
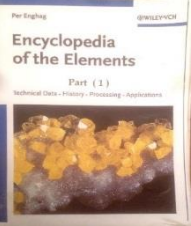

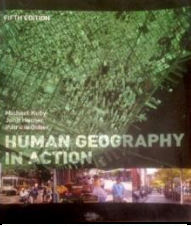
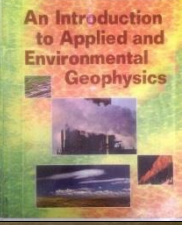
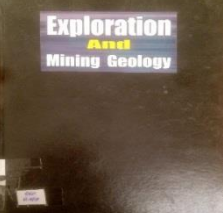


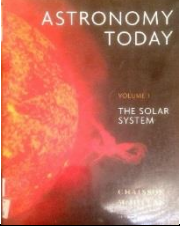
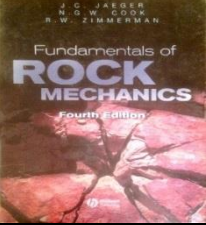
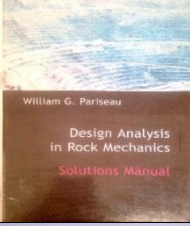

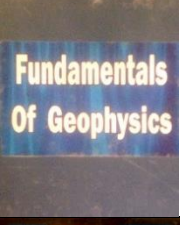
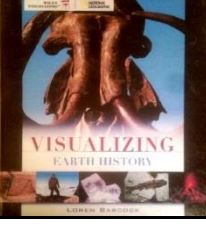
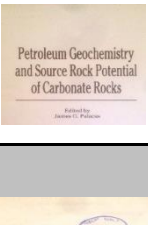
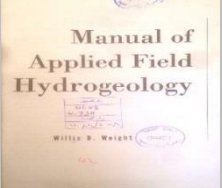
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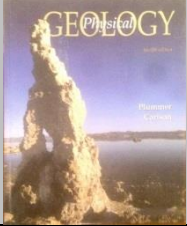
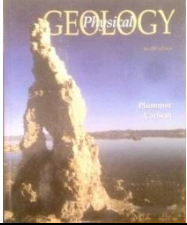
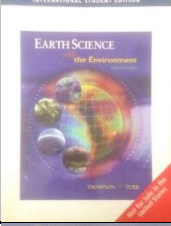
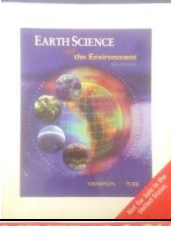
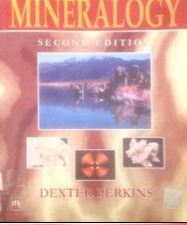
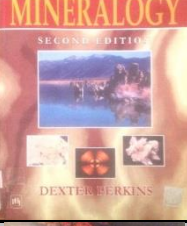
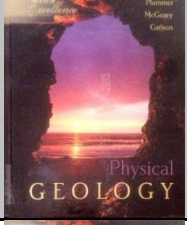
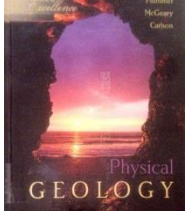
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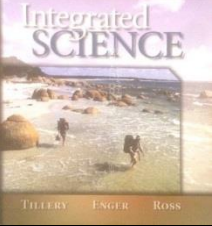
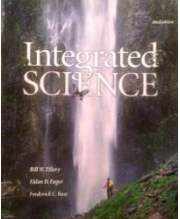
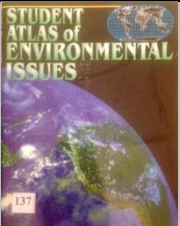
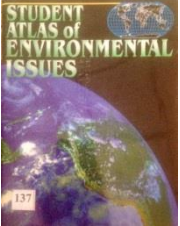
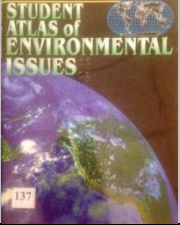
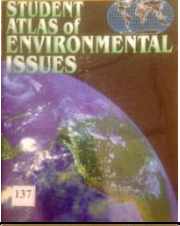

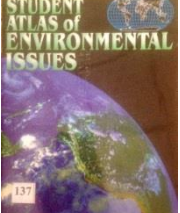
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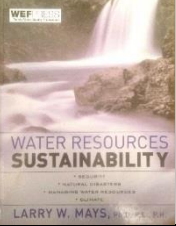
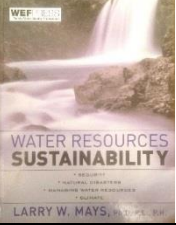
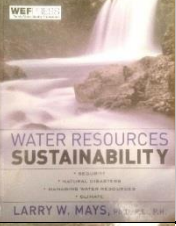
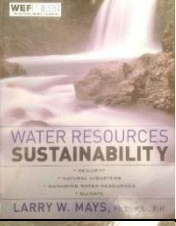
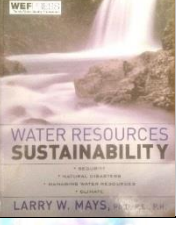
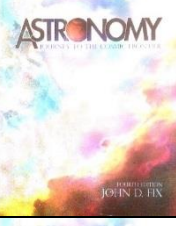
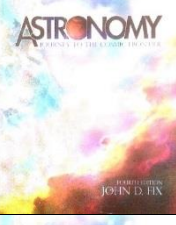
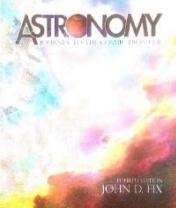
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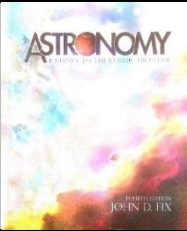
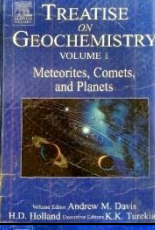
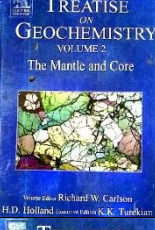
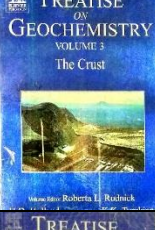
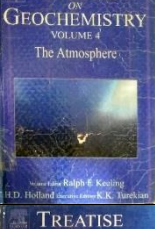
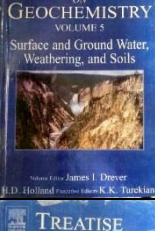
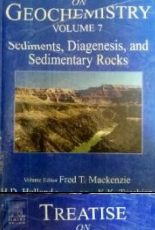
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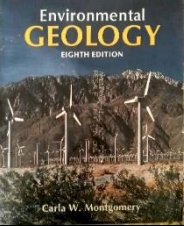
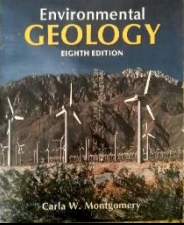
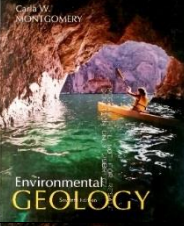
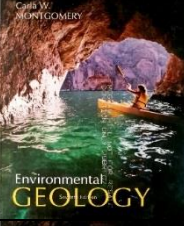
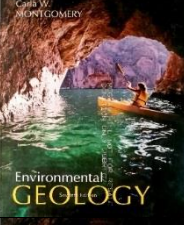
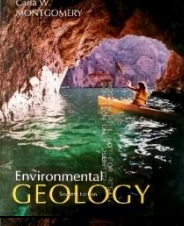
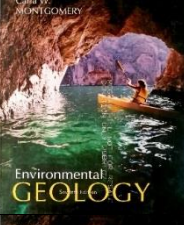
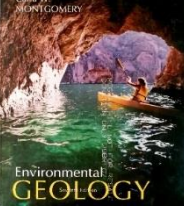
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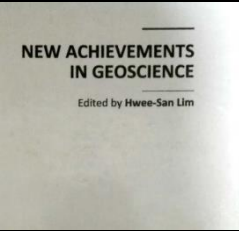
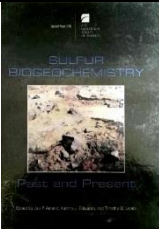
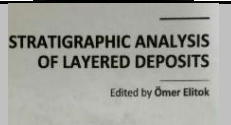


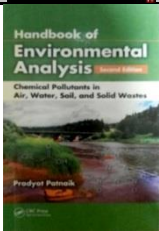

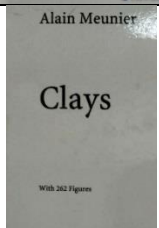
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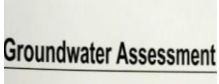
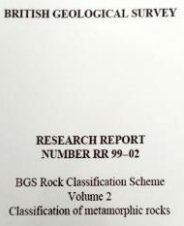

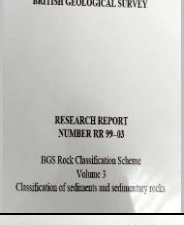

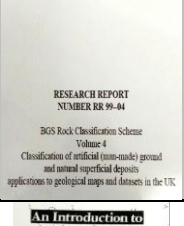
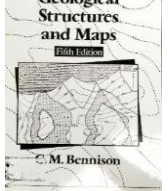
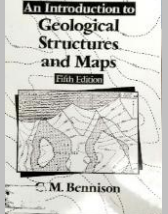
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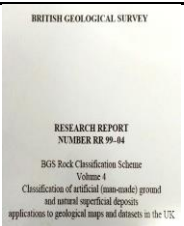
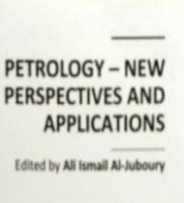
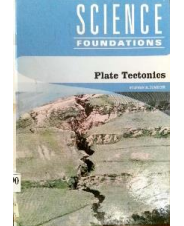
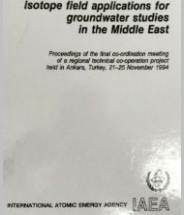
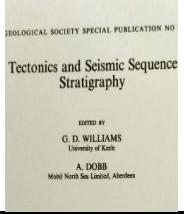
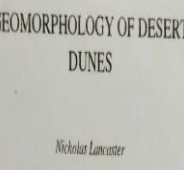

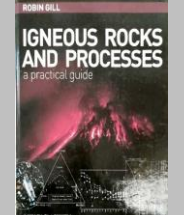
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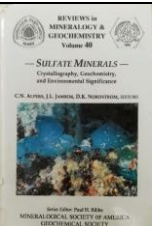
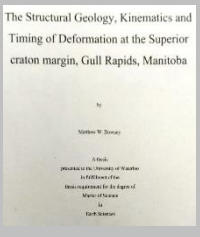
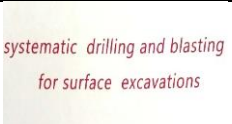
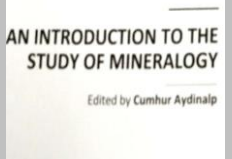


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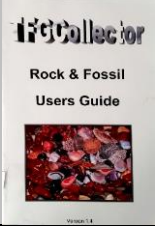
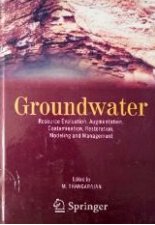

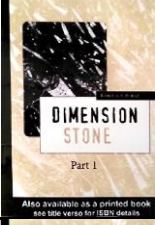
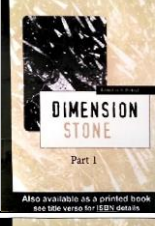
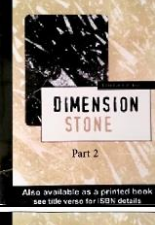
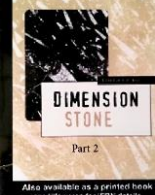
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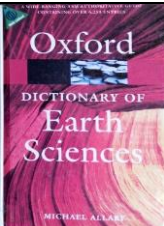
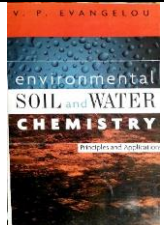
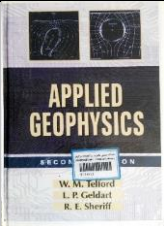
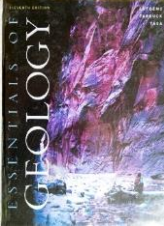
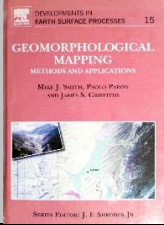
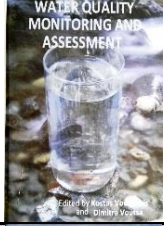
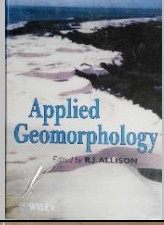
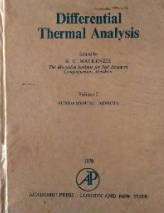
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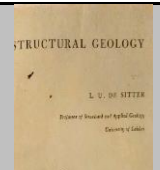
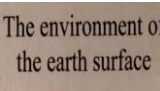
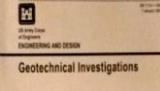
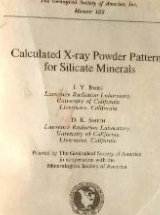
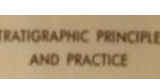
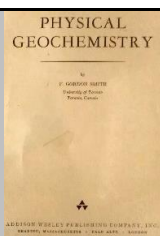
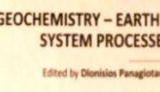


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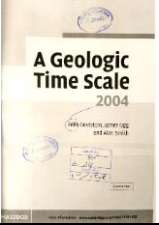
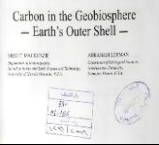
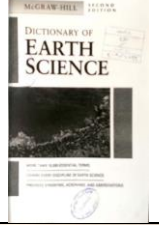
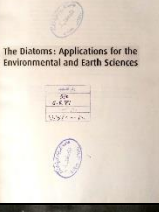
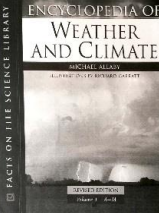
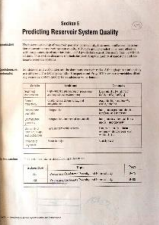

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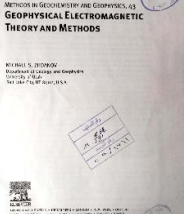
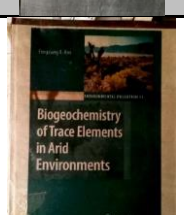
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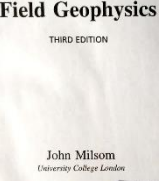

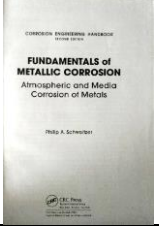
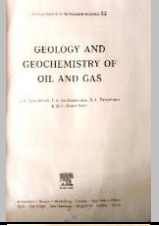
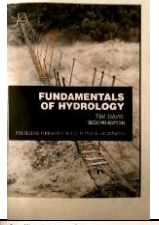



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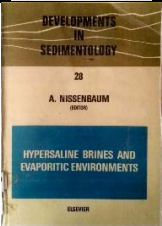
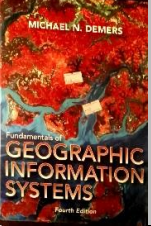

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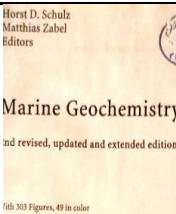

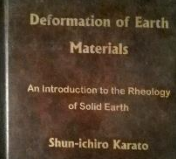
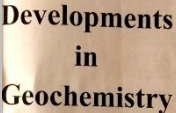
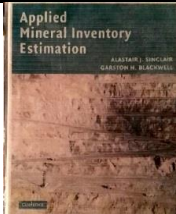
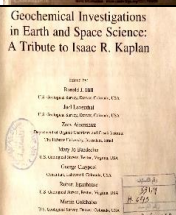
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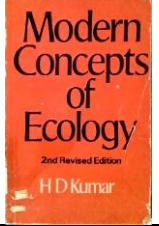
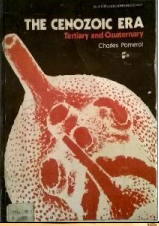

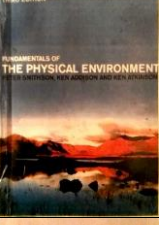
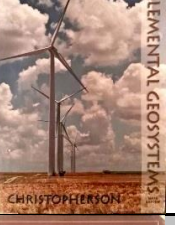
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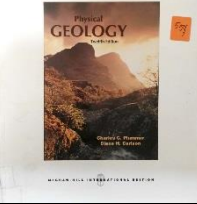
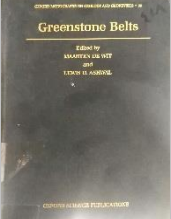

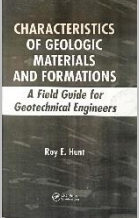

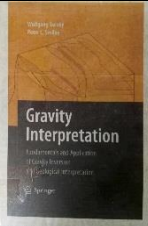

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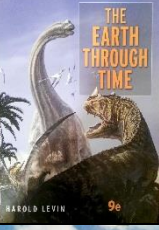
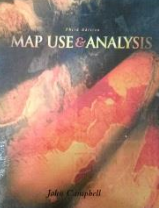
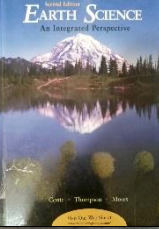
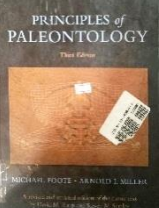
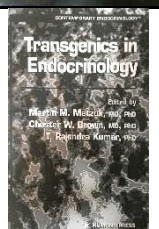
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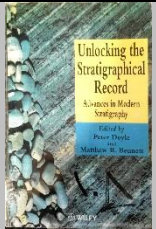
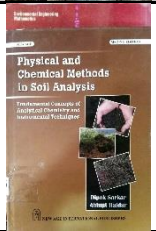

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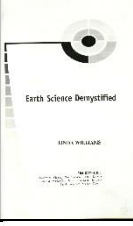



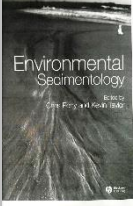
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	1997	166	R.B.Clark	Marine pollution	605


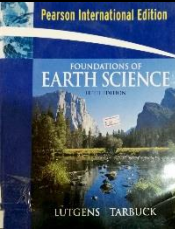
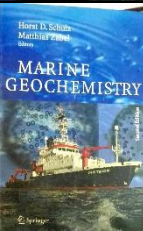
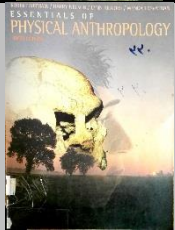
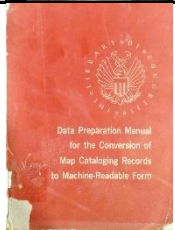
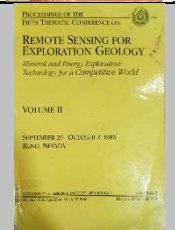

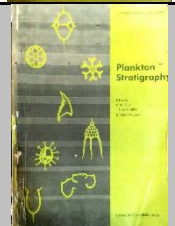
	1976	231	O.F.Merriam	Recent Advances in Geomathematic	606
	2010	118	Harold L.Levin	The Earth through time	607
	2003	518	W.Spencer	Earth Science	608
	1998	421	John Campben	Map use Analysis	609
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	2002	627	Peter Smithson et al	The Physical Environment	618
	2005	399	H. J. Debli et al	Geography of the World	619
	2006	536	Carla W. Montgomery	Environmental Geology	620
	1973	474	Ronald W. Tank	Focus on Environmental Geology	621

	2000	150	David H. Flix Bele G. Liptak	Ground Water and Source Water Pollution	622
	1979	199	=	An Introduction to Seismic Interpretation	623
	1971	420	J. A. Postuma	Manual of Planktonic for Aminifera	624
	1999	241	=	Life Temperature and Earth	625
	2005	517	JannesM.Mabesoone A.J.Uanloon	Cyclic development of sedimentary basins	626
	2005	200	Broder.J.Merkel et al	Groundwater Geochemistry	627
	2008	291	Erika Coppola et al	Hydrological modeling anf the water cycle	628
	1993	298	John C.Paris et al	Computers in Geology	629

	2006	278	RobetoLanza et al	The Earth Magnetism	630
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	2009	262	MamdonhR.Gadallah et al	Exploration Geophysics	639
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	1972	288	K.M.Clayton,	Geomorphology text	646
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	2006	574	Horst D.Scholz et al	Marine Geochemistry	648
	1998	413	Robert Jurmain et al	Essentials of physical anthropology	649
	1971	317	David K.Carrington et al	Data preparation manual for the conversion of nap catloging records to machincredeadable form	650
	1987	336	John P.Herman et al	Remote sensing for exploration geology	651
	1977	357	T.P.Lrimes et al	Trace fossils 2	652
	1985	1032	H.M.Bolli et al	Plankton stratigraphy	653


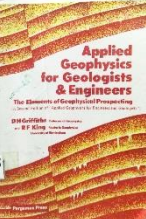
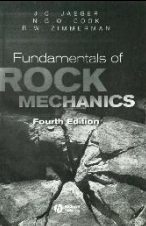


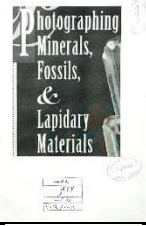

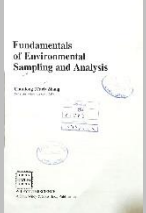
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	1997	584	Pradyot Patnaik, Ph.D	Handbook of environmental analysis	669




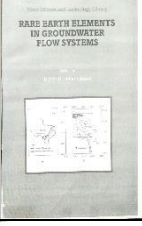



	1985	393	Donl M. Ragan	Structural geology an introduction to geometrical techniques	670
	2010	431	Laurence D. Wesley	Fundamentals of for sedimentary and residual soils	671
	1992	211	Jack Williams	The weather book	672
	1991	187	John Farman	A suspiciously simple history of science invention	673
	1979	346	Data handbook et al	Data handbook for clay materials and other non-metallic mierals	674
	2004	181	Prof. Dr. Mohamed Abdellah	Gold mineralization of the Arabian –nubian shield	675
	1957	730	Dimitri P. Kpynine et al	Principles of Engineering geology and geotechnics	676
	2009	285	Jochen Hoefs	Stable sotope geochemistry	677

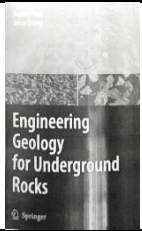

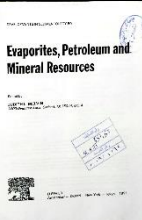




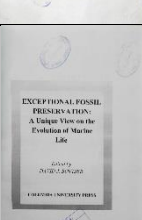
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	1982	663	John R.L. Allen	Developments in sedimentology	679
	1972	713	R.L. Stanton	Ore petrology	680
	1972	736	H.R.V. Gaertner H. Wehner	Advances in organic geochemistry 1971	681
	2006	513	Stephan J. Culver	Atlas of Eocene planktonic foraminifera	682
	1981	92	عبد الرزاق محمود حمد ازهار علي الصابونجي نجاح عبد حسين عبود	علم المياه العذبة	683
	1997	501	Jack M. Callaway Et al	Ancient marine reptiles	684
	1998	767	CavmeGiacovazzo	Direct phasing in crystallography	685

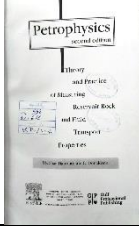
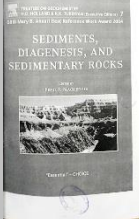






	2002	531	Allen Machab P. Eng.	Earth retention systems hand book	686
	1979	657	Arthur W. Roz	Geochemistry in mineral exploration	687
	1981	142	Dr. Sahil Alsinawi	Introduction to applied geophysics	688
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	1957	588	John Wiley	General oceanography an introduction	693


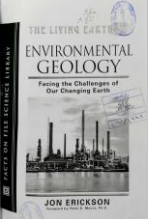



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	1981	230	D.H. Griffiths R.F. King	Applied geophysics for geologics engineers	695
	2007	473	J.C. Jaeger , n, G.W , et al	Fundamentals rock mechanics	696
	1992	368	Geoffrey D. price ma .PhD Nancy I, ross.bs.phd	The sability of minerals	697
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	2005	147	Keith THomason	This page in tentinally left blank	702
	2006	489	Bhawanisingrt et al	ELSEVIERGEO-ENGINEERING BOOK SERIES	703
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	2007	319	Jincai Zhang	ENGINEERING GEOLOGY For UNDERGROUND WATER	718
	2007	378	KyojiSassa et al	Progress in Landslide science	719
	1991	553	JUDITH L. MELVIN	Evaporites, Petroleum and Mineral Resources	720
	2006	351	David A. T. Harper	Paleontological Pala Analysis	721
	2007	304	Bernd. G. Lotbermoser	Mice Wastes	722
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	2004	889	Theory and Practice of Measuring	petrophysics	726
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	1989	366	Don L. Anderson	Theory of The Earth	728
	2006	229	Scott Ryan	Cliffs Quick Review Earth Science	729
	2009	1706	Antori, G. Camach, Jesusl. Diaz	Earth Science and Mathematics	730
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	2002	310	JONERIC KSON	Environmental Geology	735
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