

URL	TITLE	ABSTRACT	AUTHORS	PUBLICATION	DATE	TYPE	DOI
http://inspec.mines	Numerical Investigation	The seepage beneath a concrete dam causes an		Geotech. Geolog. Eng. (G	April 2017		10.1007/s10706-016-0144-1
http://inspec.mines	Erosion and natural reve	Open cut drains are the most frequently used dra		Earth Surf. Process. Land	Sept. 2007		10.1002/esp.1476
http://inspec.mines	Design and application o	This paper designs a new hose sealed floor drain,	J. Qingdao Technol. Univ		28 Feb. 2013		
http://ieeexplore.ie	Thin Layer SOI-FETs Use	In this paper, double-cla	Huiquan Wang; Junyi Ya	IEEE Transactions on Aut	2013	Journal	10.1109/TASE.2012.2198467
http://ieeexplore.ie	Junctionless Silicon Nan	The development of na	Sebastian T. Bartsch; Ma	IEEE Journal of the Electr	2014	Journal	10.1109/JEDS.2013.2295246
http://inspec.mines	Why drain time is impor	Drain time is an important parameter in ESD con		Eval. Eng. (USA)	Aug. 1996		
http://ieeexplore.ie	IEEE Draft Recommende	This document defines the areas of recommende		IEEE Unapproved Draft S	2009	Standard	
http://inspec.mines	A data-processing appro	Recognizing high-rise building water-use maneuv		Build. Serv. Eng. Res. Tec	July 2014		10.1177/0143624413497481
http://ieeexplore.ie	Mobile immunoassay sy	A mobile immunoassay	Tomohiro Ishikawa; Shu	2017 19th International	2017	Conferer	10.1109/TRANSDUCERS.2017.7994371
http://ieeexplore.ie	Propagation modeling o	In this work, ray tracing	Soo Yong Lim; Yi Hong Li	2012 IEEE International	2012	Conferer	10.1109/ICWITS.2012.6417847