

		
18660881303		
S3-308	579	
“ ” “ ”		
(1)		
(2)		
(3)		
(4)		

(5)

(6)

(1)		2016ZDJS02A06	
	2016/01-2018/12	100	
(2)			2015ZDJQ04001
		2015/01-2017/12	200
(3)		2012ZHZX1A0508	
	2012/01-2014/12	400	
(4)			--
		2012/05-2014/05	3600
(5)			11C26213705071
	2011/06-2013/06	200	

(1)			
	2019, 05:	75-78	
(2)			
	2019, 09:	139-141	
(3)			2017, 12: 7-9
(4)			
		2017, 05:	53-57
(5)	R.P. Abayasekara, Yuan Zhang , Craig Wheeler, A.L. Kulasekera, Modelling of an Innovative Rail Conveyor System, International Conference on Information and Automation for Sustainability 2016 (ICIAfS), 2016.12		
(6)			2015,
	12:	129-130	
(7)			
	2015, 07:	66-68	
(8)			
		2014, 06:	59-62
(9)			
		2014, 01:	27-29
(10)			

2013, 08: 53-55

(11)

2013, 06: 77-79

(12)

2013, 04: 20-22

(13) **Yuan Zhang**; Man-shan Zhou, Zheng-tao Wang, Jung Huang, Peng Li, Gao-feng Xia, Conveying Savings, Interational Cement Review (ICR) Bulk Material Handling , 2012.12

(14)

2011, 03: 194-196

(15) **Zhang Yuan**, Jiang Xue, Zhou Man-shan, Guo Si-Po, Huang Jun, Li Peng, Influences of oil viscous-tempreture property on transfer property of hydroviscous dynamometer. 2011 International Conference on Electric Information and Control Engineering, ICEICE 2011, Wuhan, P.R. China, 2011.04.15-04.17 (EI: 2011271422292)

(16) Xue Jiang, Jihua Bao, **Yuan Zhang**, Yan Yu, Dynamics analysis of a planetary mechanism soft starter, Internatio P.R. China, 2011.10.25-10.29 (EI: 20113814342914)

(17) Yuan Kun, **Zhang Yuan**, Zhou Manshan, Liu Yanni, Wang Guangxian, The Application of VVVF in the Hydroviscous Dynamometer and Simulation Based on MATLAB. 3rd International Conference on Power Electronics and Intelligent Transportation System, PEITS 2010, Sheng Zheng, P.R. China, 2010.11.20

(1) 2018.06.09 ZL201610399870.X

(2) 2016.04.06 ZL201310534400.6

(3) 2014.11.05 ZL201310016534.9

(4) 2011.05.11 ZL200910086147.6

(1) 2019

(2) 2017

(3) 2016

(4) 2015

(5) 2014

011

2019

2018

2017

2018

2016

2012

2012

2011