

1.			2012 01	
2.	Structure and Sand Control Performance Evaluation Research of Adaptable and Expandable Sand Control Screen	Lecture Notes in Information Technology (ICCIT 2012)	2012 04	
3.	JQLH-I		2012 02	
4.	—— 7		2012 02	
5.			2012 12(1)	
6.	CFD		2012 12(2)	
7.			2012 30(2)	
8.			2012 40(14)	
9.	FCM		2012 38(15)	
10.			2012 40(6)	
11.			2012 39(1)	
12.			2012 41(7)	

13.			2012 33(1)	
14.			2012 22(1)	
15.			2012 22(5)	
16.			2012 8(3)	
17.			2012 27(2)	
18.		( )	2012 36(1)	
19.		( )	2012 36(1)	
20.		( )	2012 36(2)	
21.		( )	2012 36(3)	
22.			2012 05	
23.	16 EPA-PAHs	16 EPA-PAHs	2012 01	
24.			2011 04	

25.			2011 07	
26.			2011 04	
27.	35CrMoA		2011 01	
28.			2011 08	
29.			2011 08	
30.			2011 09	
31.	JC40		2011 10	
32.	PLC		2011 20	
33.			2011 35(2)	
34.			2011 33(4)	
35.			2011 33(2)	
36.			2011 02	
37.	Virtual Experiment and Research for Heave Compensation system	2011 International Conference on Fluid Power and Mechatronics	2011 08	

		FPM2011 EI ISTP		
38.			2011 40(1)	
39.	Effects analysis of ambient conditions on process of laser surface melting	Optics and Laser Technology	2011 43(8)	
40.	Investigation on the process of laser surface melting using two sequential scans	International Journal of Advanced Manufacturing Technology	2011 57(1-4)	
41.	Analysis and prediction of workpiece size effects in laser surface melting process	Advanced Science Letters	2011 4(4-5)	
42.	Hierarchical Colored Petri nets based modeling and analyzing for web service composition	Key Engineering Materials	2011 08	
43.	The collection and analysis of performance parameters in web applications	2011 International Conference on Electronics and Optoelectronics	2011 12	
44.	VRML		2011 05	
45.			2011 04	
46.	Analysis of the inducing frequency of a U-shaped ACFM system	NDT&E International	2011 44(3)	
47.			2011	

			2011(2)	
48.			2011 11(6)	
49.			2011 29(1)	
50.			2011 33(2)	
51.	MATLAB		2011 17(7)	
52.	CFD		2011 29(13)	
53.			2011 39(3)	
54.			2011 39(4)	
55.			2011 39(5)	
56.			2011 39(5)	
57.			2011 39(8)	
58.			2011 39(10)	
59.			2011 39(11)	
60.			2011 40(2)	
61.			2011 40(3)	
62.			2011 40(3)	

63.			2011 40(12)	
64.			2011 40(12)	
65.			2011 33(3)	
66.			2011 32(3)	
67.			2011 32(5)	
68.	-		2011 32(6)	
69.			2011 33(1)	
70.			2011 39(2)	
71.			2011 37(5)	
72.			2011 30(7)	
73.			2011 7(1)	
74.	- _11_15_		2011 7(9)	
75.	FDS		2011 23(2)	
76.			2011 23(6)	
77.		(	2011 35(3)	

		)		
78.		( )	2011 35(5)	
79.			2011 52( 2)	
80.			2011 52( 2)	
81.			2011 52( 2)	
82.			2011 52( 2)	
83.			2011 52( 2)	
84.			2011 34(1)	
85.			2011 12	
86.	KW8-2		2011 06	
87.	Enterobacter sp W16-c		2011 06	
88.			2011 06	
89.			2011 05	
90.	T2		2011 11	

91.			2011 09	
92.			2011 09	
93.			2011 08	
94.	ACF H2S		2011 07	
95.	COD TOC Cl-		2011 04	
96.			2011 01	
97.			2011 22	
98.	PCR-DGGE	( )	2011 03	
99.			2011 02	
100.	Effects of suspended bacteria on biofouling in recirculating water at different nutrient levels	2011 International Conference on Electric Technology and Civil Engineering	2011 04	
101.	Biofouling characteristics and preponderant bacteria identification at different	Environmental Technology	2011 32(8)	



	nutrient levels in batch tests of recirculating cooling water system			
102.	Structure and characterization of a biosurfactant produced by <i>Pseudomonas aeruginosa</i> strain KO9	The 5th International Conference on Bioinformatics and Biomedical Engineering	2011 1-4	
103.	Screening of hydrocarbon-Degrading strains and study on the reinforcement of bioremediation to petroleum polluted soil	Remote Sensing Environment and Transportation Engineering (RSETE)	2011 09	
104.	Effect of oxidizing and non-oxidizing biocides on biofilm at different substrate levels in the model recirculating cooling water system	World Journal of Microbiology and Biotechnology	2011 27	
105.	Preparation of visible-light Responsive Photocatalyst $S_xTi_{1-x}O_2$	Materials Science Forum	2011 694(7)	
106.	Preparation and Characterization of Low-temperature Catalytic Combustion Catalysts $La_{0.8}Ce_{0.2}MnO_x/Al_2O_3$	Progress in Environmental Science and Technology( )	2011 233-238	

107.	Effect of CaCO <sub>3</sub> particles and suspended bacteria on biofilms component and activity in the model recirculating cooling water system	World Journal of Microbiology and Biotechnology	2011 27	
108.	Corrosion-erosion wear of N80 carbon steel and 316L stainless steel in saline-quartz slurry.	Materials and Corrosion.	2011	Li Hang, Liu YongHong, Wang Yazhou, Ma Jianmin, Cai Baoping.
109.	Numerical Simulation of Flow around cylinder using the lattice Boltzmann Based on Guo boundary condition.	2011 International Conference on Advanced Materials and Computer Science, Chengdu, Sichuan, China.	2011	Li Hang, Liu YongHong, Wang Yazhou, Ma Jianmin.
110.	Optimizing machining parameters of silicon carbide ceramics with ED milling and mechanical grinding combined process.	Int J Adv Manuf Technol.	2010(51): 195-204.	Renjie Ji, Yonghong Liu, Yanzhen Zhang, Baoping Cai, Hang Li, Jianmin Ma.
111.	RBF		2010 01	
112.			2010 05	
113.			2010 05	
114.			2010 06	

115.		( )	2010 04	
116.			2010 06	
117.			2010 07	
118.			2010 20	
119.			2010 08	
120.			2010 07	
121.			2010 11	
122.	Research on Slot Laser Machining Technology of Self-adapting Sand Control Screen *	Journal of Harbin institute of Technology (New Series)	2010 01	
123.			2010 09	
124.	Expandable Tubing R&D on the Material of FMA Multiphase Alloy Steel	Advanced Materials Research (New Materials and Advanced Materials).	2010 11	
125.	Research on Surface Corrosion of the Adaptive Expandable Inner Bracing Screen	Advanced Materials Research (Advances in	2010 11	

		Superalloys).		
126.	LBM		2010 06	
127.			2010 31(5)	
128.			2010 32(4)	
129.			2010 39(4)	
130.			2010 39(4)	
131.			2010 37	
132.	Technical target setting in QFD for web service systems using an artificial neural network	IEEE Transactions on Services Computing Volume 3 Issue 4 2010	2010.10	
133.	Colored petri net based workflow model mapping	2010 3rd International Conference on Biomedical Engineering and Informatics	2010 08	
134.			2010 06	
135.			2010 04	
136.			2010,03	

137.			2010,03	
138.	Simulation and assessment of SO <sub>2</sub> toxic environment after ignition of uncontrolled sour gas flow of well blowout in hills	Journal of Hazardous Materials	2010 178(1-3)	
139.	Quantitative risk analysis of toxic gas release caused poisoning - A CFD and dose-response model combined approach	Process Safety and Environmental Protection	2010 88(4)	
140.	FDS		2010 10(4)	
141.			2010 10(5)	
142.			2010, 10(6)	
143.	Theoretical investigation and numerical simulation of dynamic analysis for ultra-deepwater drilling risers.		2010 14(6)	
144.	T		2010 31(11)	
145.			2010 37(6)	
146.			2010 61(10)	
147.			2010 38(10)	

148.			2010 35(12)	
149.			2010 38(8)	
150.			2010 39(1)	
151.			2010 39(2)	
152.			2010 32(5)	
153.			2010 31(1)	
154.			2010 32(5)	
155.			2010 2(12)	
156.		( )	2010 42(2)	
157.	T	( )	2010 42(2)	
158.			2010 29(8)	
159.			2010 29(10)	
160.	CFD	( )	2010 34(2)	

161.	-	( )	2010 34(3)	
162.		( )	2010 34(4)	
163.		( )	2010 34(5)	
164.		( )	2010 34(5)	
165.	CFD		2010 51(1)	
166.			2010 51( 2)	
167.			2010 51( 2)	
168.			2010 51( 2)	
169.			2010 51( 2)	
170.			2010 51( 2)	
171.			2010 51( 2)	
172.			2010 51( 2)	
173.	1830m		2010 51( 2)	
174.			2010 51( 2)	

175.			2010 11	
176.		( )	2010 05	
177.		( )	2010 05	
178.			2010 10	
179.			2010 10	
180.			2010 06	
181.			2010 26	
182.			2010 08	
183.			2010, 38(7)	
184.	PCR-DGGE	( )	2010 04	
185.			2010 04	
186.			2010 07	
187.	LBM	,	2010.06	
188.	Fluid Resistance Analysis of	2010	2010,	Li Hang, Liu



	Sand Control Slotted Linear with Compound Cavity Based on Fluent.	Internatinal Conference on Measuring Technology and Mechatronics Automation, Changsha, Hunan, China:	p300-304.	Yonghong, Ma Jianmin, Wei Xinfang.
189.		( )	2010 03	
190.			2010 03	
191.			2010 10	
192.			2010 04	
193.			2009 03	
194.	ZigBee		2009 07	
195.			2009 10	
196.			2009 06	
197.			2009 07	
198.	Strengthening Modern Industrial Training to Improve College Students' Engineering Quality	Proceedings of The 9 <sup>th</sup> International Conference on	2009 10	

		Modern Industrial Training		
199.			2009 12	
200.			2009 03	
201.			2009 05	
202.	The Practice of Engineering Colleges On-line Practical Teaching	Proceedings of The 9 <sup>th</sup> International Conference on Modern Industrial Training	2009 10	
203.			2009 38(6)	
204.			2009 33(1)	
205.			2009 20(3)	
206.			2009 28(2)	
207.			2009 05	
208.	Analysis on the Effect of Accumulator Volume for Hoisting Hydraulic Pumping Units	7 th ICFP(ICFP 2009)(ISTP )	2009 07	
209.	Intensive Design of Solar	Proc. IEEE Int.	2009 10	

	Picnic Products	Conf. Comput. - Aided Ind. Des. Concept.		
210.	CPN		2009 21(23)	
211.	CPN-based web service composition technology	2009 International Conference on Information Management ICIM 2009	2009 10	
212.	Queuing network models analysis based on CPN	2009 2nd International Conference on Information and Computing Science	2009 10	
213.			2009 04	
214.			2009 08	
215.			2009 05	
216.			2009 02	
217.			2009 9(6)	
218.	CFD		2009 9(2)	
219.	H2S		2009 9(6)	

220.	Coupled System Analysis for a Deepwater Drilling Riser		2009 13(3)	
221.			2009 38(5)	
222.			2009 60(12)	
223.	U		2009 45(9)	
224.			2009 31(5)	
225.			2009 25(2)	
226.			2009 22(2)	
227.	CFD		2009 22(4)	
228.			2009 38(6)	
229.	CFD		2009 37(3)	
230.	ABAQUS		2009 37(9)	
231.			2009 36(4)	
232.			2009 38(6)	
233.			2009 38(7)	
234.			2009 30(1)	
235.			2009 30(3)	

236.			2009 31(2)	
237.	ACFM		2009 26(10)	
238.			2009 29(6)	
239.			2009 29(10)	
240.	V		2009 31(5)	
241.	RAO		2009 21(5)	
242.			2009 21(10)	
243.	CFD		2009 21(10)	
244.			2009 27(3)	
245.			2009 28(11)	
246.			2009 31(10)	
247.			2009 19(2)	
248.			2009 21(2)	
249.			2009 21(2)	
250.			2009 21(3)	

251.			2009 21(6)	
252.			2009 24(2)	
253.		( )	2009 33(2)	
254.	CFD	( )	2009 33(2)	
255.		( )	2009 33(3)	
256.		( )	2009 33(3)	
257.		( )	2009 33(5)	
258.			2009 50( )	
259.			2009 11	
260.			2009 06	
261.	HJ-1		2009 05	
262.			2009 010	

263.	H2S		2009 03	
264.			2009 08	
265.			2009 04	
266.			2009 03	
267.	Q5	( )	2009 03	
268.			2009,03	
269.			2009 01	
270.			2009 02	
271.	TiO <sub>2</sub> -xNx		2009 01	
272.	PID		2008 01	
273.			2008 02	
274.			2008 03	
275.			2008 02	
276.			2008 05	

277.			2008 05	
278.			2008 05	
279.			2008 02	
280.			2008 02	
281.			2008 02	
282.			2008 02	
283.			2008 29(6)	
284.			2008 43(4)	
285.			2008 54(5)	
286.			2008 19(1)	
287.	—		2008 28(3)	
288.	-		2008 28(6)	
289.			2008 30(6)	
290.			2008.30(5)	
291.			2008 39(2)	



292.	CPNTools		2008 29(4)	
293.			2008 08	
294.	PLC		2008 05	
295.	ICA SVM		2008 03	
296.			2008 02	
297.	ANSYS K		2008 02	
298.	Nonlinear Dynamic Analysis of Deepwater Drilling Risers Subjected to Random Loads	China Ocean Engineering	2008 22(4)	
299.	HAZOP		2008 8(6)	
300.			2008 30(5)	
301.			2008 33(12)	
302.	Labview		2008 34(2)	
303.			2008 24(12)	
304.			2008 36(5)	
305.			2008 36(9)	
306.			2008 36(9)	

307.	CFRP		2008 36(10)	
308.			2008 37(11)	
309.			2008 30(4)	
310.	Orthogonal CFD Simulation based Optimization for Fluid Diversion in Scour Prevention		2008 20(19)	
311.			2008 27(3)	
312.			2008 20(2)	
313.	Bayes		2008 20(4)	
314.			2008 20(6)	
315.			2008 23(4)	
316.			2008 23(5)	
317.		( )	2008 32(1)	
318.		( )	2008 32(3)	
319.		( )	2008 32(4)	
320.			2008 32(5)	

		( )		
321.	VIV		2008 49( )	
322.			2008 49( )	
323.			2008 49( )	
324.	CFD		2008 31( )	
325.	H <sub>2</sub> S		2008 11	
326.			2008 04	
327.	TiO <sub>2</sub> -PTFE		2008 03	
328.			2008 08	
329.	Q <sub>5</sub>		2008 09	
330.			2008 06	
331.			2008 03	
332.			2008 02	
333.			2008 01	
334.			2008 01	
335.			2008 01	

336.			2008 06	
337.			2008 01	
338.			2008 01	
339.			2008 01	
340.			2008 01	
341.	Tertiary treatment of textile wastewater with combined media biological aerated filter (CMBAF) at different hydraulic loadings and dissolved oxygen concentrations	Journal of Hazardous Materials	2008 10	