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権利関係 :

Conference Program

Chikushi Hall, C-CUBE Building, Chikushi Campus, Kyushu University

Time	Thursday, 15 October 2015	
9:00-10:00	Registration	
10:00-10:10	Opening Remarks, Prof. Akira Harata	
10:10-10:40	Invited Speaker (1)	Prof. Kazuo Arakawa
10:40-11:10	Invited Speaker (2)	Prof. Shigeo Yoshida
11:10-11:20	Photo Session & Break	
11:20-11:35	1	Mahmoud Abusrea
11:35-11:50	2	Moses Kamita
11:50-12:05	3	Hongcheng Ruan
12:05-12:20	4	Tarek Dief
12:20-12:35	5	Ahmed Khalil
12:35-12:50	6	Nik Mohd Izual Nik Ibrahim
12:50-13:05	7	Muhammad Hamid Mahmood
13:05-14:00	Lunch	
14:00-14:15	8	Zhengxing Wang
14:15-14:30	9	Awang Idris
14:30-14:45	10	Waled Daoud
14:45-15:00	11	Abdelrahman Zkria Mohamed
15:00-15:15	12	Mohamed Egiza
15:15-15:30	Break	
15:30-15:45	13	Ahmed Lotfy Elrefai
15:45-16:00	14	Ahmad Syahrin Idris
16:00-16:15	15	Ding Dong
16:15-16:30	16	Shi-Chao Qi
16:30-16:45	17	Lu Zhang
16:45-16:55	Closing Remarks, Prof. Seigi Mizuno	
16:55-17:00	Best Presenter & Awards	

<p>CFRP ADHESIVE JOINTS AND STRUCTURES FOR OFFSHORE WIND-LENS TURBINE <i>M R Abusrea, Shiyi Jiang, Dingding Chen, Kazuo Arakawa</i></p>
<p>IMMUNOSUPPRESSION BY COLON CANCER CELLS, MEDIATED BY TUMOR-SECRETED SOLUBLE FACTORS <i>Moses K. Kamita, Arihiro Kano, Shindo Mitsuru</i></p>
<p>CATALYTIC PERFORMANCE OF AG-COATED ZEOLITE FOR SOOT OXIDATION <i>Honcheng Ruan, Maiko Nishibori</i></p>
<p>ATTITUDE AND ALTITUDE STABILIZATION OF OUTDOOR TETHERED QUAD-ROTOR <i>Tarek N. Dief, Shigeo Yoshida</i></p>
<p>DIFFERENT NANOSCALE ZERO VALENT IRONS FOR NITRATE-POLLUTED WATER REMEDIATION <i>Ahmed M. E. Khalil, Osama Eljamal, Nobuhiro Matsunaga</i></p>
<p>WAVE-STRUCTURE INTERACTION USING FREE SURFACE LATTICE BOLTZMANN METHOD (FSLBM) <i>Nik Mohd, Changhong Hu, Xuhui Li</i></p>
<p>STUDY ON DESICCANT AIR-CONDITIONING SYSTEM FOR AGRICULTURAL PRODUCT STORAGE IN PAKISTAN <i>Muhammad H. Mahmood, Muhammad Sultan, Takahiko Miyazaki, Shigeru Koyama</i></p>
<p>THE INVESTIGATION OF THE COLORIMETRY TO MEASURE THE DEPOSITION THICKNESS ON THE PLASMA-FACING WALL IN QUEST <i>Zhengxing Wang, Takahiro Shimoji, Kazuaki Hanada, Naoaki Yoshida, etc</i></p>
<p>NUMERICAL STUDIES OF NATURAL VENTILATION OF BUILDING WITH LEEWARD OPENINGS <i>A. Idris, B. P. Huynh, Z. Abdullah</i></p>
<p>STATISTICAL EVALUATION OF COMPRESSION INDEX CORRELATIONS <i>Waled A. Daoud, Kiyonobu Kasama, Naser M. Saleh, Abdelazim M. Negm</i></p>
<p>HETEROJUNCTION DIODE OF NITROGEN-DOPED ULTRANANOCRYSTALLINE DIAMOND FILMS PREPARED BY COAXIAL ARC PLASMA DEPOSITION <i>Abdelrahman Zkria, Tsuyoshi Yoshitake</i></p>
<p>ULTRANANOCRYSTALLINE DIAMOND/AMORPHOUS CARBON COMPOSITE FILMS SYNTHESIS ON CEMENTED CARBIDE SUBSTRATE BY COAXIAL ARC PLASMA DEPOSITION <i>Mohamed Egiza, Hiroshi Naragino, Aki Tominaga, Kouki Murasawa, Hidenobu Gonda, etc</i></p>
<p>ORTHOGONAL FLUXGATE GRADIOMETER SENSOR AND ITS APPLICATION IN PARTICLE DETECTION <i>Ahmed Lotfy Elrefai, Ichiro Sasada</i></p>
<p>DRY ETCHING OF GERMANIUM WAVEGUIDES BY USING CHF₃ INDUCTIVELY COUPLED PLASMA <i>Ahmad Syahrin Idris, Haisong Jiang, Kiichi Hamamoto</i></p>
<p>SUPPRESSING NEW GRAPHENE NUCLEI GENERATION BY HYDROGEN SWEEPING <i>Ding Dong, Hiroki Ago</i></p>
<p>A HIGHLY ACTIVE Ni/ZSM-5 CATALYST FOR DEEP HYDROGENATION OF ARENES <i>Shi-Chao Qi, Lu Zhang, Jun-ichiro Hayashi</i></p>
<p>THE ACCELERATED SOLVENT EXTRACTION OF XINYU COKING COAL AND ITS EXTRACTION MECHANISM <i>Lu Zhang, Shi-Chao Qi, Koyo Norinaga</i></p>