

TECHNICAL SESSION

Tech-Session	Time	Paper No	Family Name	First Name	Country	Paper	Session	Title	Co-Author
1	14:30-14:50	F-0144a	Reiml	Dieter	Germany	PF	1d	EFFICIENT EVALUATION OF VEHICLE EMISSIONS	Fritz Prechtl, Kyu-In Yer
1	14:30-14:50	F-0035b	Muecke	Hans-Guido	Germany	PF	6a	HEALTH IMPACT ASSESSMENT OF PARTICULATE MATTER IN THE WHO EUROPEAN REGION	MICHAL KRZYZANOWSKI, HANS-GUIDO MUECKE AND DRITAN XHILLARI
1	14:30-14:50	F-0174b	Baumbach	Guenter	Germany	PF	1a	INVESTIGATION OF FINE PARTICLE EMISSIONS FROM WOOD COMBUSTION DEVICES	ZUBERBUEHLER U., STRAUB D., STRUSCHKA M.
1	14:30-14:50	F-0072c	Barbalic	Nikola	Croatia	PF	2a	CONDITIONS AND PHENOMENA THAT A PRIORI LIMIT CONFIDENCE OF CONTINUOUS MEASUREMENT OF PARTICULATE EMISSION INTO AIR	GORAN MARIJAN, ?ELJKO BILI?
1	14:30-14:50	K-0039	Jun-Seok Cha			PF	1a	CHARACTERISTICS OF VOCs EMISSIONS FROM PETROLEUM INDUSTRY IN KOREA	Il-Rok Chung, Il-Soo Park, Ji-Hyung Hong, Kwang-Seol Seok, Dae-Gon Kim, Jin-Young Kim, Jung-Il Kim, Myung-Soo Han
1	14:30-14:50	K-0121	Young-Kee Jang			PF	5b1	ESTIMATION OF GREENHOUSE GAS EMISSION FROM WASTE INCINERATION IN KOREA	Deug-Soo Kim, Eui-Chan Jeon
1	14:30-14:50	K-0031	SeogYeon Cho			PF	4e1	IMPORTANCE OF FINITE RATE INTER-PHASE MASS TRANSFER IN GAS/CLOUD INTERACTION	JongPo Lim
1	14:30-14:50	K-0041	Young-Gon Lee			PF	3b	COMPARISON THE CORRELATION DIMENSIONS OF LOW AND UPPER WEATHER ATTRACTORS IN KOREA	Hwa-Woon Lee, Yoo-Keun Kim
1	14:50-15:10	F-0124	Katatani	Noritaka	Japan	PF	2a	STATISTICAL ANALYSIS OF AIR TOXICS MONITORING DATA IN JAPAN	Tomisaburo Satoh, Masayuki Yamada

1	14:50-15:10	F-0039	Shimizu	Tsuneaki	Japan	PF	5b	EVALUATION OF ENERGY USE AND CO2 EMISSION FOR HEATING AND COOLING SYSTEM IN A RESEARCH LABORATORY	Norio Arashi, koji Kitabayashi, atsushi Inaba
1	14:50-15:10	F-0241	Ueda	Hiomasa	Japan	PF	4e2	NUMERICAL STUDY ON TRANSBOUNDARY TRANSPORT OF ACID RAIN AND YELLOW SAND AND INTERACTION BETWEEN THEM	Hiroaki Terada and Zifa Wang
1	14:50-15:10	F-0164	Neuberger	Manfred	Austria	PF	6a	AUSTRIAN PROJECT ON HEALTH EFFECTS OF PARTICULATES:FIRST RESULTS ON LUNG FUNCTION CHANGES IN CHILDREN	F. HORAK jun. (3), T. FRISCHER (3), M. KUNDI (2), H. PUXBAUM (4), M. STUDNICKA (5), H. HAUCK (1,2), O. PREINING
1	14:50-15:10	F-0062a	Kakareka	Sergey	Belarus	PF	1a	DIOXINS/FURANS AND POLYCHLORINATED BIPHENYLS EMISSION ESTIMATES FOR THE COUNTRIES OF THE FORMER USSR	Tamara Kukharchyk
1	14:50-15:10	F-0174c	Baumbach	Guenter	Germany	PF	1a	DETERMINATION OF CH4 EMISSION FACTORS DURING COMBUSTION OF SOLID FUELS IN HOUSEHOLDS	PFEIFFER F, STRUSCHKA M, HEIN K.R.G.
1	14:50-15:10	F-0106	Zvirin	Yoram	Israel	PF	1d	ENVIRONMENTAL FRIENDLY PERSONAL URBAN ROAD TRANSPORTATION (PURT) SYSTEMS	Michel Parent
1	14:50-15:10	K-0148b	MK Kim			PF	6a	EFFECT OF AIR POLLUTION ON THE POLLEN-SENSITIZATION IN RESPIRATORY ALLERGY PATIENTS	Kim MK M.D., PhD, Kim H M.D., PhD. And Chung YS PhD
1	14:50-15:10	K-0011a	Hyo Choi			PF	3b	OBSERVATION STUDY OF DIURNAL VARIATION OF OZONE CONCENTRATION IN A BASIN DURING THE PERIOD OF NOCTURNAL THERMAL HIGH	none
1	15:10-15:30	F-0166	ATKINSON	MICHAEL	Australia	PF	6f	MORE THAN GOOD PRACTICE - HELPING GOVERNMENT AND INDUSTRY UNDERSTAND INVENTORY GOOD PRACTICE	

1	15:10-15:30	F-0234	Schaberg	Paul	South Africa	PF	1d	GTL DIESEL FUEL : MEETING THE CHALLENGES OF THE 21ST CENTURY	IS Myburgh, and JJ Botha
1	15:10-15:30	F-0183	Hu	Min	China	PF	2a	STUDY ON FINE PARTILCES IN QINGDAO, CHINA	Lingyan HE, Yuanhang ZHANG, Min WANG
1	15:10-15:30	K-0129a	Eui-Chan Jeon			PF	1a	Surface Flux Measurements and Methane Emission Estimations from Wastewater Treatment Facilities using Half-spherical Floating Chamber	Jeon-Hee Kim, Young-Kee Jang, Deug-Soo Kim
1	15:10-15:30	K-0150	Alla A. Kornilova			PF	6b	ATOMIC-MOLECULAR MECHANISM OF RADIOPROTECTIVE EFFECT OF HYALURONIC ACID UPON THE RADIATION STABILITY OF DNA AND LIVING ORGANISMS	Vladimir I. Vysotskii1, Anatolii A. Pinchuk , Alla A. Kornilova, Igor I. Samoylenko
1	15:10-15:30	K-0084	Hee-Jin In			PF	4e4	A NUMERICAL SIMULATION OF LONG RANGE TRANSPORT OF YELLOW SAND OBSERVED ON APRIL 1998 IN KOREA	SOON-UNG PARK
1	15:10-15:30	K-0006	Byeongsup Moon			PF	1a	REAL WORLD EMISSION FACTORS ESTIMATED FROM STREET CANYONS AND ROAD TUNNEL IN STOCKHOLM	Christer Johansson
1	15:10-15:30	K-0011b	Hyo Choi			PF	3b	EFFECTS OF ATMOSPHERIC CIRCULATION AND BOUNDARY LAYER ON SUSPENDED PARTICULATE CONCENTRATION OVER COASTAL COMPLEX TERRAIN	Bao Zhang Liu, Yuan Hang Zhang
1	15:10-15:30	K-0019c	Lim Y.			PF	6a	EFFECTS OF PARTICULATE MATTER ON A549 AND RAW 264.7 CELLS	Baak YM, Kim KA, Lee KH, Kim YS
1	15:45-16:05	F-0262	LIU	J.X.	China- Netherlands	PF	1b	BIOFILTRATION AS A COST-EFFECTIVE TREATMENT TECHNOLOGY FOR OFF-GASES	J.W. VAN GROENESTIJN
1	15:45-16:05	F-0219	Mamane	Yaacov	Israel	PF	2a	ATMOSPHERIC GASEOUS AND PARTICULATE MERCURY ALONG THE EAST MEDITERRANEAN COAST ?THE MAMCS PROGRAM	

1	15:45-16:05	F-0010	Tsai	Jiun-Horng	Taiwan	PF	5b	GREEN HOUSE GASES EMISSION IN AN INTERSTIAL CITY- A CASE STUDY OF KAOHSIUNG CITY, TAIWAN	Hung-Lung Chiang, Tim K.C. Wu, Shih-Wei Tsai, Ka-Nor fung
1	15:45-16:05	F-0230	Chang	Che-Ming	Taiwan	PF	3b	THE FORECASTING OF THE MIXING HEIGHT IN EASTERN TAIWAN	LONG-NAN CHANG, SHIH-CHONG LU AND GWO-RONG WU
1	15:45-16:05	F-0062b	Kakareka	Sergey	Belarus	PF	1a	ELABORATION OF HEAVY METALS EMISSION FACTORS FROM INDUSTRIAL ACTIVITIES OF THE EAST EUROPEAN COOUNTRIES	Valery V. Khomich, Tamara Kukharchyk
1	15:45-16:05	F-0137b	Dubey	P.S.	India	PF	6b	AMBIENT AIR QUALITY IN AND AROUND INDUSTRIAL ZONES OF SW INDIA	D.M. Kumawat, S. Dubey, K.Haryani, and D. Kumar
1	15:45-16:05	K-0145a	Jung-Ho Ryu			PF	1d	PERFORMANCE ESTIMATION OF DOMESTIC/FOREIGN-MADE DIESEL AFTERTREATMENT EQUIPMENT	Myoung-Do Eom, Jong-Choon Kim, Cheol-Soo Lim, Ki-Ho Kim, Il-Rok Chung*, Kyoo-Won Lee
1	15:45-16:05	K-0083a	YOON-SHIN Kim			PF	6a	A PROGRAM OF METHODOLOGIC DEVELOPMENT ON HUMAN HEALTH EFFECT ASSESSMENT OF AIRBORNE FINE PARTICLES	MH Cho, Y Lim, JT Lee, SA Kwon, NH Chung, TS Park, and YS Cho
1	15:45-16:05	K-0085	Byung-Gon Kim			PF	4e5	A MODELING OF THE SULFATE FORMATION DURING THE TRANSPORT OF YELLOW SAND	Il-Soo Park, Jin-Seok Han, Jeong-Soo Kim, Il-Rok Chung
1	15:45-16:05	K-0025b	SunTae Kim			PF	6b	THE REGIONAL CHARACTERISTICS OF THE EFFECTS OF AIR POLLUTION ON THE MATERIAL DAMAGES IN EAST ASIA	S.G. Kim, Y. Maeda, B.B.Lim, Y.Tsujino, T.Komeiji, H.Kamataki, Y.Satoh, M.Kitase, M.Warashina, Y.E.Yoo, H.Tsuzuki
1	16:05-16:25	F-0019c	Halek	Farah	Iran	PF	5b	GREENHOUSE GAS EMITTED FROM FOSSIL FUELS IN IRAN	none

1	16:05-16:25	F-0081b	Lee	Shun-cheng	Taiwan	PF	6c	CHARACTERIZATION OF INDOOR AIR QUALITY EMISSIONS FROM ELECTRIC AND GAS DOMESTIC COOKSTOVES USING AN ENVIRONMENTAL CHAMBER	K. F. Ho
1	16:05-16:25	F-0254	Linde	Hans	South Africa	PF	1b	AIR POLLUTION CONTROL AND MONITORING IN THE CITY OF CAPE TOWN	GRANT RAVENSCROFT and HAROLD ANNEGARN
1	16:05-16:25	F-0216	Ogren	John A.	USA	PF	2a	MONITORING THE AGENTS OF RADIATIVE CLIMATE FORCING	none
1	16:05-16:25	F-0182a	Woo	Jung-Hun	USA	PF	1a	DEVELOPMENT OF A MULTI-RESOLUTION EMISSION INVENTORY SYSTEM FOR NORTHEAST ASIA	Jae-Min Baek, Jung-Wk Kim
1	16:05-16:25	F-0026	Lu	Hsin-Chung	Taiwan	PF	3a	THE INFLUENCE OF METEOROLOGICAL CONDITIONS TO THE STATISTICAL CHARACTERS OF AIR POLLUTANTS	none
1	16:05-16:25	F-0093	Leoz-Garziandia	Eva	France	PF	1d	CHARACTERISATION OF GAS AND PARTICULATE ORGANIC MATTER FROM DIESEL VEHICLES IN EXHAUST FUMES AND AMBIENT AIR	V. Tatry, P.Carlier
1	16:05-16:25	K-0156a	Seung-Bum Kim			PF	4e	A STUDY ON THE SENSITIVITY OF LONG-TERM SIMULATION OF SULFUR DEPOSITION AND SOURCE-RECEPTOR RELATIONSHIP TO MODEL FORMULATION AND PARAMETERS	TAE-YOUNG LEE
1	16:25-16:45	F-0028b	Ferrante	Margherita	Italy	PF	2a	THE BENZENE CONCENTRATION IN OUTDOOR AIR: ESTIMATE OF THE LEUKAEMIA RISK FOR THE POPULATION OF THE CATANIA CITY.	Fallico R., Fiore Cutello P., Pesce P., Campisi A., M.Sciacca S.
1	16:25-16:45	F-0253	Heij	BertJan	Netherlands	PF	5b	ENERGY USE AND CO2 EMISSIONS IN CHINA	Zhou Fengqi

1	16:25-16:45	F-0252	LEE	SI DUK	USA	PF	6a	SCIENTIFIC BASIS FOR THE U.S. NATIONAL AMBIENT AIR QUALITY STANDARDS FOR PARTICULATE MATTER: A CALL FOR ENHANCED INFORMATION AND TECHNOLOGY TRANSFER	none
1	16:25-16:45	F-0145	Rudolf	Loeser	Germany	PF	1a	CONTINUOUS EMISSION MONITORING IN GERMANY	Dieter Reiml
1	16:25-16:45	K-0062	Young Joo Kim			PF	4e	ESTIMATION OF THE EFFECT OF LONG RANGE TRANSPORT ON THE URBAN AIR QUALITY IN KOREA USING BACK TRAJECTORY ANALYSIS	YOUNG SUNG GHIM, JIN YOUNG KIM
1	16:25-16:45	K-0133	Chang-Hoon Jung			PF	3b	ON THE DISTRIBUTION OF POLYDISPERSED AEROSOL BY PRECIPITATION SCAVENGING	S. N. Oh and K. W. Lee

Tech-Session	Time	Paper No	Family Name	First Name	Country	Paper	Session	Title	Co-Author
2	10:40-11:00	F-0191	Buxton	G. Victor	Canada	PF	5d	THE MONTREAL PROTOCOL.....REFLECTIONS TO GUIDE THE FUTURE	none
2	10:40-11:00	F-0070a	Atimtay	Aysel	Turkey	PF	1a	EMISSION FACTORS OF CEMENT INDUSTRY IN TURKEY	Baris R. Canpolat, Ekrem EKINCI
2	10:40-11:00	F-0171	Kamatagi	Hiroki	Japan	PF	6b	EFFECT OF MARBLE BY SO2 IN EAST ASIA	T.Komeiji ¹ , Y. Tsujino, S.T. Kim, Y. Maeda ⁴
2	10:40-11:00	K-0025a	SunTae Kim			PF	2b	THE APPLICATIONS OF PASSIVE GAS SAMPLER IN KOREA	1. HakMin Kim, Chikyung In
2	10:40-11:00	K-0016	Sang J. Cho			PF	1b	V.O.C. CONTROL FOR SEMICONDUCTOR AND CHEMICAL INDUSTRIES IN KOREA	none
2	10:40-11:00	K-0032	You-Deog Hong			PF	4a1	AIR POLLUTION MEASUREMENT BY USING AIRCRAFT IN KOREA	Jin-Seok Han, Chul-Jin Park, Boo-Joo Kong, Byung-Gon Kim, Jun-Young Ahn, Jung-Ho Kim, Il-Rok Chung, Doug-Il Choi

2	10:40-11:00	K-0003	Zang-Ho Shon			PF	2f	EVALUATION OF THE CH3I FLUX BASED ON AIRBORNE FIELD OBSERVATIONS	Douglas D. Davis, Gao Chen
2	10:40-11:00	K-0063	Young Sung Ghim			PF	3c	IMPACT OF CARBON MONOXIDE FROM PHTHALIC ACID MANUFACTURING FACILITIES IN AN INDUSTRIAL AREA IN KOREA	H. S. Oh, J. Y. Kim, S.-D. Kang, K.-T. Cho, J. H. Hong, K. H. Huh
2	10:40-11:00	K-0135	K. S. Lim			PF	1c	PERFORMANCE EVALUATION OF A CYCLONE USING MONODISPERSE AND POLYDISPERSE POLYSTYRENE LATEX PARTICLES	K. W. Lee
2	11:00-11:20	F-0065a	Hangartner	Markus	Switzerland	PF	2b	DIFFUSIVE SAMPLERS IN AIR QUALITY MANAGEMENT	none
2	11:00-11:20	F-0016	Karvosenoja	Niko	Finland	PF	1a	PRIMARY PARTICULATE MISSIONS IN FINNISH HOW-CO2 ENERGY PROJECTIONS	M. Johansson
2	11:00-11:20	F-0141	Ho	Eric	Hong Kong	PF	5d	STUDIES ON THE MARKET SITUATION ON THE USE OF OZONE DEPLETING SUBSTANCES IN HONG KONG	S. W. PANG
2	11:00-11:20	F-0143	Lopez	Alain	France	PF	2f	QUANTIFICATION ET PARAMETRISATION DES FLUX DE DIOXYDE D'AZOTE (OZONE- PARTICULES) A L'INTERFACE VERTICALE-ATMOSPHERE	J. FONTAN , A. DRUILHET , F. LOHOU, P. BOUCHOU
2	11:00-11:20	F-0139	Song	S. W.	USA	PF	1b	ODOR EMISSIONS AND THEIR CONTROL	Mr. Jan Fritz, Mr. S. W. Song(???) - ?????? .??6/4
2	11:00-11:20	F-0144b	Reiml	Dieter	Germany	PF	6b	PREVENTION OF ECOLOGICAL IMPACTS-PRACTICAL EXPERIENCES FROM GERMANY	Dal-Jae Lee
2	11:00-11:20	F-0181	Stockwell	William R.	USA	PF	3c	MODELING THE FATE OF NOX EMISSIONS FOR URBAN AREAS	Menachem Luria, Alan W. Gertler
2	11:00-11:20	K-0033	Jun-Dae Park			PF	4a2	ACID PRECIPITATION AND ITS DEPOSITION IN KOREA	J S Han, I R Chung, C J Park, I U Chung
2	11:00-11:20	K-0027b	Ok-Hyun Park			PF	1c	AN EXPERIMENTAL STUDY ON THE HUMIDITY CONDITIONING OF FLUE GAS TO IMPROVE THE PERFORMANCE OF FABRIC FILTERS	BONG-JO SUNG, AND GAB-JUN YOO

2	11:20-11:40	F-0160	Louie	Peter	Hong Kong	PF	3c	APPLICATION OF VOLATILE ORGANIC COMPOUNDS DATA IN SUPPORT OF PHOTOCHEMICAL MODEL DEVELOPMENT IN HONG KONG	Kenneth Leung, Christopher Fung, Della Wai-mei Sin, Yiu-chung Wong
2	11:20-11:40	F-0107	Tsujino	Yoshio	Japan	PF	2b	MONITORING OF LOWER CARBOXYLIC ACIDS IN WOODEN STORAGE CELLARS AT MUSEUMS	OHIRA Kingo, MAEDA Yasuaki, MATSUMOTO Mitsuhiro, YOO Young-Eok and ZHANG Xiaodan
2	11:20-11:40	F-0015	Hatakeyama	Shiro	Japan	PF	6b	PHOTOCHEMICAL OZONE AND HYDROPEROXIDES - POSSIBLE CAUSES FOR FOREST DECLINE	Hiroto Yonekura
2	11:20-11:40	F-0197	CALABRO	GRAZIA	Italy	PF	5d	THE REFRIGERANT FLUIDS HARMFUL FOR THE STRATOSPHERIC OZONE PROBLEM: THE NEW EUROPEAN REGULATIONS	STEFANIA ZANDA
2	11:20-11:40	K-0044	Gwi Nam Bae			PF	4a3	SIZE DISTRIBUTION AND COMPOSITION OF ATMOSPHERIC AEROSOL MEASURED AT TOKCHOK ISLAND IN THE YELLOW SEA	Yong Pyo Kim, Seung-Bok Lee, Kil-Choo Moon
2	11:20-11:40	K-0054	Dong-Won Yoon			PF	1a	CHAMBER EXPERIMENTS ON EMISSIONS OF VOLATILE ORGANIC COMPOUNDS AND FORMALDEHYDE FROM BUILDING MATERIALS.	Shindo Kim , Sungmin Hong, Byeongryang Seo , Kyeongbun Kim, Joongsup Yun
2	11:20-11:40	K-0040	Ki-Joon Jeon			PF	1c	DUST CONTROL INSIDE THE TEST DOME IN THE PORT OF INCHON	Jin-Chul Bang, Yong-Won Jung
2	11:20-11:40	K-0005	Sang Done Kim			PF	1b	PHOTOCATALYTIC REDUCTION OF TCE(TRICHLOROETHYLENE) OVER TIO2/SIO2 PHOTOCATALYST	Tak Hyoung Lim

2	11:20-11:40	K-0127	Hui-Jung Yun			PF	2f	SIZE DISTRIBUTIONS OF AMBIENT PARTICLE MASS AND HEAVY METALS AND THEIR DRY DEPOSITION FLUXES IN A SMALL CITY IN KOREA	Seung-Muk Yi-Yong-Pyo Kim
2	11:40-12:00	F-0007	Ma	Chang-Jin	Japan	PF	2b	A NEW APPROACH FOR CHEMICAL CHARACTERIZATION OF INDIVIDUAL SNOW CRYSTAL	Mikiko Kasahara, Susumu Tohno, Tomihiro Kamiya, Takuro Sakai
2	11:40-12:00	F-0157	Watson	John G.	USA	PF	6f	ZONES OF REPRESENTATION FOR THE FRESNO, CALIFORNIA, SUPERSITE	Judith C. Chow
2	11:40-12:00	F-0023b	Hussain	Mumtaz	Pakistan	PF	5d	PHASING OUT OZONE DEPLETING SUBSTANCES	none
2	11:40-12:00	F-0249	Gomes de Oliveira	Joao Carlos	Brazil	PF	1b	THE FLOTFLUX?WATERCOURSE IMPROVEMENT PROCESS	none
2	11:40-12:00	K-0107	Kwang-jin Kim			PF	3c	EMISSION CONTROL STRATEGIES FOR OZONE REDUCTION: TARGETING SPECIFIC SOURCES AND SPECIES	Young Sunwoo
2	11:40-12:00	K-0045a	Seung Bok Lee			PF	4a4	CHARACTERISTICS OF TSP AND PM2.5 MEASURED AT TOKCHOK ISLAND IN THE YELLOW SEA	GWI-NAM BAE, YONG PYO KIM* and KIL-CHOO MOON
2	11:40-12:00	K-0141	Soo Ya Bae			PF	2f	SPATIAL DISTRIBUTION OF THE MASS SIZE DISTRIBUTIONS OF PARTICLES AND THEIR DRY DEPOSITION FLUXES IN KOREA IN 2000	Seung Muk Yi · Yong Pyo Kim
2	11:40-12:00	K-0136	S. H. Park			PF	1c	ANALYTICAL SOLUTION TO THE CHANGE IN SIZE DISTRIBUTION PARAMETERS OF POLYDISPERSE PARTICLES IN CLOSED CHAMBER DUE TO DIFFUSION AND SEDIMENTATION	K. W. Lee

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3	13:30-13:50	F-0064	Buccini	John	Canada	PF	5d	GLOBAL ACTION ON PERSISTENT ORGANIC POLLUTANTS (POPS):IMPACTS OF DEVELOPING AND IMPLEMENTING THE STOCKHOLM CONVENTION	none
3	13:30-13:50	F-0066	Peleg	Mordechai	Israel	PF	4b4	ATMOSPHERIC SULFUR AND NITROGEN TRANSPORT TO AND FROM ISRAEL	none
3	13:30-13:50	F-0142	Hamonangan	Esrom	Indonesia	PF	2b	MONITORING OF SULFUR DIOXIDE, NITROGEN DIOXIDE AND NITROGEN OXIDE BY PASSIVE SAMPLER IN THE JAKARTA METROPOLITAN AREA	Akira Kondo, Akikazu Kaga, Yoshio Inoue, Satoshi Soda, Katsuhito Yamaguchi
3	13:30-13:50	F-0153	Turle	Richard	Canada	PF	2a	MONITORING THE CANDAIN URBAN ENVIRONMENT ?LESSONS LEARNT.	Tom Dann
3	13:30-13:50	F-0125	Sada	Kouichi	Japan	PF	3c	NUMERICAL CALCULATION OF FLOW AND STACK-GAS CONCENTRATION FLUCTUATION AROUND A CUBICAL BUILDING	A. Sato
3	13:30-13:50	F-0069	Johansson	Matti	Finland	PF	6c	RELATIVE IMPORTANCE OF PRIMARY PARTICULATE MATTER EXPOSURE OF URBAN POPULATION IN EUROPE	SCH?P W., GONZALEZ T., WARREN R. AND L?EWILLE A
3	13:30-13:50	F-0250	Sakai	Tetsu	Japan	PF	4a	RAMAN LIDAR MEASUREMENTS OF ASIAN DUST EVENTS IN 2000 AND 2001 AT NAGOYA AND TSUKUBA, JAPAN	Takashi Shibata, Yasunobu Iwasaka, Yoon-Suk Kim, Koichi Tamura, Dmitry Troshkin, Saipul Hamdi, Tomohiro Nagai, Masahisa Nakazato, Takatsugu Matsumura, and Akinori Ichiki

3	13:30-13:50	K-0048	Ji-Hyung Hong			PF	1a	Estimation of Nox Emission Factors for the Large Combustion Facilities in Korea	Doug-Il Choi, Il-Rok Chung, Il-Soo Park, Jun-Seok Cha, Kwang-Seol Seok, Dai-Gon Kim , Dae-Gyun Lee
3	13:30-13:50	K-0108	Jong-In Dong			PF	3a	SPATIAL DISTRIBUTION AND SEASONAL TREND OF VOLATILE ORGANIC COMPOUNDS IN SEOUL METROPOLITAN AREA IN KOREA DURING 1995 - 1999	Jin-Sun Cha, So-Young Myung
3	13:50-14:10	F-0109	Maeda	Yasuaki	Japan	PF	6b	MATERIAL'S DAMAGE BY ACIDIC AIR POLLUTION IN EAST ASIA	Y.MAEDA, Y.TSUJINO, X.ZHANG, S.T.KIM, Y.YOO, D.ZHANG, T.T.N.LAN, S.HATAKEYAMA
3	13:50-14:10	F-0099	Target	Alain	France	PF	4b5	CROSS BORDER AIR QUALITY ANALYSIS IN THE SUPERIOR RHINE	S. Herzig, Th. Leiber, S. Fayet, Z. Peranic, R. Woerth, J. Kleinpeter
3	13:50-14:10	F-0149	Munehiro	Warashina	Japan	PF	2b	VERTICAL AND TIME SERIES OBSERVATION ON PHOTOCHEMICAL REACTION PRODUCTS OF ALDEHYDES AND OXIDANT BY USING KITE BALLOON	YASUYUKI ITANO ¹ , KAIHEI TAKEDA ² , HIROSHI BANDOW ³ , YASUAKI MAEDA ³ , YOO YOUNG-EOK ⁴ , ZHANG XIAODAN ⁵ , and MASANOBU TANAKA ¹
3	13:50-14:10	F-0180	Avino	Pasquale	Italy	PF	3a	IDENTIFICATION OF PRIMARY AND SECONDARY ORGANIC CARBON SOURCES IN AN URBAN ATMOSPHERE	Domenico Brocco, Luca Lepore and Ivo Allegrini

3	13:50-14:10	F-0239	Rudich	Yinon	Israel	PF	2b	ANALYSIS OF ORGANIC COMPOUNDS IN ATMOSPHERIC AEROSOLS BY DIRECT SAMPLE INTRODUCTION - THERMAL DESORPTION GC/MS	none
3	13:50-14:10	F-0204	LODI	A.	Italy	PF	1b	STUDY ON BIOLOGICAL REMOVAL OF CADMIUM AND COPPER	A. DEL BORGHI, A.ESPOSITO, G. ZERBO and C. SOLISIO
3	13:50-14:10	F-0223	Borchert	Horst	Germany	PF	4a	STRATOSPHERIC O3-INTRUSIONS CAUSE THE TROPOSPHERIC O3-BACKGROUND IN MIDDLE EUROPE	none
3	13:50-14:10	F-0235	du Toit	Pieter	South Africa	PF	5d	ALIGNING LOCAL STRATEGIES & STUDIES WITH A GLOBAL VISION	J W Steyn, H J van der Walt, JJ Pienaar
3	13:50-14:10	K-0046	Jong Soo Kim			PF	3c	CHARACTERISTICS OF THE WIND FIELD AND TOXIC DISPERSION IN THE YOCHON AREA	Young Sung Ghim, Hyun Sun Oh
3	14:10-14:30	F-0123	SPIGNO	G.	Italy	PF	1b	HEXANE REMOVAL FROM OFF-GASES BY BIOFILTRATION	C. Pagella, M.D. Fumi, G. Spigno, D.M. De Faveri
3	14:10-14:30	F-0115	ApSimon	HM	UK	PF	4d6	INTEGRATED ASSESSMENT OF STRATEGIES TO COMBAT LONG-RANGE TRANSBOUNDARY AIR POLLUTION : ADDRESSING UNCERTAINTIES	R F Warren
3	14:10-14:30	F-0169	G?l	G?en	Turkey	PF	6b	TRENDS AND VARIATIONS OF AIR POLLUTANTS AND THEIR EFFECTS ON THE FORESTS OF SOUTHERN TURKEY	Saime Ba?aran, Gurel ?irin, Erdal Ortel, Gurdal Tuncel
3	14:10-14:30	F-0176	Traversa	Enrico	Italy	PF	2b	THE APPLICATION OF CERAMIC GAS SENSORS FOR ATMOSPHERIC POLLUTANT MONITORING AND CONTROL	none
3	14:10-14:30	F-0113b	Fung	Kochy	USA	PF	2b	FUNDAMENTALS OF EPA CTM 035 (SCAQMD 25.3) FOR THE DETERMINATION OF LOW CONCENTRATIONS OF ORGANIC EMISSIONS FROM CLEAN FUELED COMBUSTION SOURCES	None

3	14:10-14:30	F-0042	Gotoh	Takao	Japan	PF	3a	TEMPORAL CHANGES OF CORRELATION BETWEEN SPM, AND NO2 AND SO2 CONCENTRATIONS IN COASTAL AREA OF LARGE CITY AMONG 24 YEARS TO 1976 TO 1999	
3	14:10-14:30	F-0258	Nadon	Breda	Canada	PF	4e	REGIONAL AIR QUALITY STRATEGY: A CASE STUDY	BREDA NADON and JEAN TREMBLAY
3	14:10-14:30	F-0008	Syri	Sanna	Finland	PF	5d	MODELING THE IMPACTS OF THE FINNISH CLIMATE STRATEGY ON AIR POLLUTION	SYRI S. 1, KARVOSENOJA N., LEHTIL?A., LAURIL A T., LINDFORS V. AND TUOVINEN J.-P.
3	14:10-14:30	K-0002	Yongjoon Kim			PF	3c	DEVELOPMENT AND TESTING OF A SKEWED PUFF DISPERSION MODEL FOR COMPLEX FLOWS	Ashok Luhar, Peter Hurley, Graeme Ross
3	14:10-14:30	K-0114a	Soon-Tae Kim			PF	4a	SEASONAL VARIATION OF OZONE CONCENTRATION AT 1100 STATION ON CHEJU ISLAND, KOREA	Min-Sun Hong, Jong-In Choi, Su-Ho Moon
3	14:30-14:50	F-0089	Dusseaux	M.	France	PF	6c	ASSESSMENT OF PERSONAL EXPOSURE TO NITROGEN DIOXIDE AMONG YOUNG WORKING ADULTS IN PARIS AREA	Y. Le Moullec, I. Momas
3	14:30-14:50	F-0028c	Ferrante	Margherita	Italy	PF	2b	ELECTROMAGNETIC R ADIATIONS MONITORING BY A FIXED NET OF SENSORY. THE EXPERIENCE OF CATANIA	Fallico R., Sciacca S., Pesce P., Cutello P., Miceli A, Casentino G, Cassone D.
3	14:30-14:50	F-0002	Quintana-Gomez	Ramon A.	Venezuela	PF	5d	ARE THE DOWNWARD TRENDS OF SOLAR RADIATION AND SUNSHINE DETECTED IN NORTHERN SOUTH AMERICA CAUSED BY EITHER INCREASING AIR POLLUTION OR GREATER CLOUDINESS?	none

3	14:30-14:50	F-0237	Sugimoto	Nobuo	Japan	PF	2c	OBSERVATION OF TROPOSPHERIC AEROSOLS WITH LIDARS IN THE ASIAN-PACIFIC AEROSOL CHARACTERIZATION EXPERIMENT (ACE-ASIA)	Toshiyuki Murayama
3	14:30-14:50	F-0177	SUZUE	Takahiko	Japan	PF	3a	MEASUREMENT OF GASEOUS NITRIC ACID AND NITROUS ACID AND PARTICULATE NITRATE IN OSAKA, JAPAN, BY ANNULAR DENUDER SYSTEM	Norimichi TAKENAKA, Hiroshi BANDOW
3	14:30-14:50	K-0027a	Ok-Hyun Park			PF	3c	IMPROVEMENT OF ATMOSPHERIC DISPERSION MODELING IN COASTAL AREAS UNDER STABLE, LOW WIND CONDITIONS	Sang-Hoon Lee, Sung-Nam Chun
3	14:30-14:50	K-0058	Chang-Ho Park			PF	1b	OPTIMIZATION OF VOLATILE ORGANIC COMPOUNDS REMOVAL BY A BIOFILTER WITH NUTRIENT SUPPLEMENTATION AND RESIDENCE TIME CONTROL	In-Kil Yoon, Chan-El Park, Dae Won Cho, Kwang-Ha Kim
3	14:30-14:50	K-0114b	Soon-Tae Kim			PF	4a	AEROSOL COMPOSITIONS AT 1100 STATION ON CHEJU ISLAND, KOREA	Soon-Tae Kim, Jong-In Choi, Su-Ho Moon
3	15:05-15:25	F-0116	Brimblecombe	Peter	UK	PF	4c1	ORGANIC COMPOUNDS, SURFACTANTS AND SOLUBILIZATION WITHIN ATMOSPHERIC AEROSOLS	Jariya Sukhapan
3	15:05-15:25	F-0187	KIM	Sangbaek	Japan(Korean)	PF	3b	COMPARATIVE INVESTIGATION OF TURBULENCE MODELS FOR THE ANALYSIS OF PBL HEIGHT	Katsuhito YAMAGUCHI, Akira KONDO, Satoshi SODA
3	15:05-15:25	F-0113a	Fung	Kochy	USA	PF	2b	EVALUATION OF OC/EC SPECIATION BY THERMAL MANGANESE DIOXIDE OXIDATION AND THE IMPROVE METHOD	Judith C. Chow, John G. Watson
3	15:05-15:25	F-0131	Ayati	Bitra	Iran	PF	1b	CONTROL OF ODOR PROBLEM IN THE IRAN WOOD FIBER COMPANY	Hossein Ganjidoost, Ziba Ayati
3	15:05-15:25	F-0224	Syroka	Joanna I. S.	UK	PF	5<-3	MONOFRACTALITY OF CENTRAL ENGLAND TEMPERATURE FLUCTUATIONS	

3	15:05-15:25	F-0019b	Halek	Farah	Iran	PF	6b	MAGNETIC FIELDS AND IT'S EXPOSURE EFFECTS	none
3	15:05-15:25	F-0218	Martra	Gianmario	Italy	PF	3a	PM10 PARTICULATE IN URBAN AREA: MORPHOLOGY, COMPOSITION AND REACTIVITY	
3	15:05-15:25	F-0173	DI BENEDETTO	Dominique	France	PF	2c	AUTOMATIC ANALYSIS OF BTX IN AMBIENT AIR USING UV SPECTROPHOTOMETRY IN COMPARISON WITH ANALYSIS USING GAS CHROMATOGRAPHY	P. Breuil, J.C. Marchand, Centre SPIN, Ecole des Mines de Saint-Etienne
3	15:25-15:45	F-0117	Crossett	Tom	UK	PF	3f	ASSESSING AND MANAGING LONDON'S AIR QUALITY	Sean Beevers, David Carslaw, Gary Fuller, Stephen Hedley
3	15:25-15:45	F-0229	Finlay	Patrick G.	Canada	PF	5d	GLOBAL TRENDS IN ENVIRONMENTAL PERFORMANCE STANDARDS	none
3	15:25-15:45	K-0065	Seung S. Park			PF	3a	CHEMICAL CHARACTERISTICS OF PM2.5 PARTICLES AND SIZE DISTRIBUTION OF IONIC SPECIES IN THREE URBAN AREAS OF KOREA	
3	15:25-15:45	K-0095a	Byeong-Kyu Lee			PF	2b	ANALYSIS OF HEAVY METALS EXTRACTED FROM SOILS IN AN INDUSTRIAL CITY IN KOREA	Kwang-Ryun Jung, and Il-Ha Koh
3	15:25-15:45	K-0042	Woo-Sik Jung			PF	3c	A STUDY ON THE MEDIUM-RANGE TRANSPORT OF AIR POLLUTANTS FROM THE SOUTHEASTERN COASTAL AREA TO THE INLAND AREA IN KOREA.	Hwa Woon Lee, Yoo-Keun Kim
3	15:25-15:45	K-0007	Jong-Ik Yoo			PF	1a	THE DEVELOPMENT OF PM EMISSION FACTOR SMALL INCINERATORS AND BOILERS IN KOREA	Jong-Ik Yoo, Ki-Heon Kim, Min Jang, Ha-Na Jang, Soo-Young Joo, Kwang-Seol Seok, Ji-Hyung Hong, Il-Soo Park, Kwang-Seol Seok, Ji-Hyung Hong, Il-Soo Park

3	15:25-15:45	K-0149	Vladimir I. Vysotskii			PF	6b	MOLECULAR MECHANISMS, TIME-DEPENDENT DYNAMICS AND ENVIRONMENTAL APPLICATION OF RADIATION ANTAGONISM, SELF-INDUCED RADIOPROTECTIVE EFFECT AND HORMESIS AT COMBINED ACTION OF IONIZING RADIATION AND FREE RADICALS ON DNA	Vladimir I. Vysotskii, Anatolii A. Pinchuk, Alla A. Kornilova, Igor I. Samoylenko
3	15:45-16:05	F-0260	Freiman	Mona Tal	South Africa	PF	4b	THE LONG-RANGE TRANSPORT OF AEROSOLS AND TRACE GASES OVER SOUTH AFRICA	S.J. Piketh
3	15:45-16:05	F-0243	Brauchle	Gernot	Austria	PF	6c	AMBIENT ODORS ANNOYANCE AND SOMATIC COMPLAINS	Kofler, W.
3	15:45-16:05	K-0153	Sang-An Ha			PF	2c	A STUDY ON THE PARTICLE SIZE ANALYSIS BY THE LASER DIFFRACTION SPECTROMETER	Seung-Ho Kim, Seuk-Teak Kim
3	15:45-16:05	K-0015	Jung Jin Oh			PF	5c	OBSERVATIONS OF STRATOSPHERIC OZONE MIXING RATIOBY GROUND BASED MILLIMETER-WAVE MEASUREMENTS AT SOOKMYUNG WOMEN'S UNIVERSITY	Inhee Park, Jung Eun Lee, Jung Jin Oh
3	15:45-16:05	K-0083b	YOON-SHIN Kim			PF	3a	COMPARISON OF CHEMICAL CHARACTERISTICS OF FINE AND COARSE PARTICLES IN THE SEOUL AREA	Hong-Suk Lee, and YS Cho
3	15:45-16:05	K-0082	H. G. Yeo			PF	2a	POLYCHLORINATED BIPHENYLS AND ORGANOCHLORINE PESTICIDES IN RURAL AIR	M.K. Choi, H.K. Kim, M.Y. Chun, T.W. Kim, Y. Sunwoo
3	15:45-16:05	K-0043a	Nan-Kyoung Moon			PF	3c	THE NUMERICAL SIMULATION OF DRY DEPOSITION VELOCITY OF O3 USING LAND-USE INFORMATION OVER PUSAN METROPOLITAN CITY	Hwa Woon Lee, Yoo-Keun Kim
3	16:05-16:25	F-0198	Di Lorenzo	Aldo	Italy	PF	6e	NEW TECHNOLOGIES IN AIR POLLUTION PREVENTION AND MANAGEMENT: A CASE STUDY	none

3	16:05-16:25	F-0161	Komeij	Tetsuhito	Japan	PF	4c2	CHEMICAL COMPONENTS OF ACID DEPOSITION IN EAST ASIA	D.N.Zhang, S.L.Chen, D.Y.C.Leung, S.L.Lin, S.T.Kim, Y.E.Yoo, S.Hatakeyama, T.Mizoguchi, Y.Maeda
3	16:05-16:25	F-0206	Trivero	Paolo	Italy	PF	3c	AN EXPERIMENTAL APPROACH TO FORECAST THE ATMOSPHERIC POLLUTION IN A COMPLEX INDUSTRIAL AREA	Walter Biamino, Agatino Gambadoro, Giuseppe Zerbo
3	16:05-16:25	F-0174a	Baumbach	Guenter	Germany	PF	2a<-3	CONCEPTION OF AIR QUALITY MONITORING FOR URBAN AREAS	VOGT U,
3	16:05-16:25	K-0151	Chong Bum Lee			PF	2b	PERFLUOROCARBON TRACERS STUDY FOR LOCAL SCALE ATMOSPHERIC TRANSPORT IN A WESTERN COASTAL AREA OF KOREA	Meongdo Jang, Chul-Un Ro, Hye Kyeong Kim, Jin-Seok Han, Gangwoong Lee
3	16:05-16:25	K-0113a	Gye-Gyu Lim			PF	1b<-8	A STUDY ON PROCESS DESIGN OF VORTEX CYCLONE FOR THE TREATMENT OF PARTICULATE AND GASEOUS AIR POLLUTANTS	

Tech-Session	Time	Paper No	Family Name	First Name	Country	Paper	Session	Title	Co-Author
4	10:40-11:00	F-0038a	Mazzarella	Vicente N.G.	Brazil	PF	5a	ELEPHANT GRASS AS AN ALTERNATIVE ENERGY SOURCE BIP. BIOMASS INTERGRATED PROJECT ONE YEAR LATER	Katayama, Mari T.
4	10:40-11:00	F-0033b	Gertler	Alan	USA	PF	3c	A PRELIMINARY APPORTIONMENT OF THE SOURCES OF AMBIENT PM10, PM2.5, AND VOCS IN CAIRO	MAHMOUD ABU-ALLABAN and DOUGLAS H. LOWENTHAL

4	10:40-11:00	F-0114	Streets	David G.	USA	PF	4b1	LONG-RANGE TRANSPORT FROM SIBERIAN FOREST FIRES TO THE ASIA PACIFIC REGION	Nancy Y. Tsai, Yoshizumi Kajii, Nickolay P. Minko, Anatoly Shvidenko, Michael Gluck, Gregory R. Carmichael, Dan Jaffe
4	10:40-11:00	F-0046	Pesch	Markus	Germany	PF	2c	CONTINUOUS MONITORING OF THE VERTICAL DISTRIBUTION OF TROPOSPHERIC OZONE WITH A STAND-ALONE LIDAR SYSTEM	Derk Weidauer, Matthias Ulbricht, Stephan Schulte
4	10:40-11:00	F-0251	ISHII	Koichiro	Japan	PF	3a	A STUDY ON THE ATMOSPHERIC DIFFUSION IN A STREET-CANYON, BASED ON THE AIR TRACER EXPERIMENTAL DATA.	Koji Kitabayashi, Shin'ichi Okamotoo
4	10:40-11:00	F-0158	Chow	Judith C.	USA	PF	2d	PM10 VARIATIONS IN A SPATIALLY DENSE MONITORING NETWORK DURING THE 1997 MEXICO CITY AEROSOL CHARACTERIZATION STUDY	John G. Watson
4	10:40-11:00	F-0226	Sporenberg	Friedhelm	Germany	PF	6e	ENVIRONMENTAL-MANAGEMENT-SYSTEMS IN THE TEXTILE COATING INDUSTRY ?A REPORT FROM EXPERIENCE	Stanislaw SUDER
4	10:40-11:00	K-0146	Seungdo Kim			PF	7a	TWO-STAGE PYROLYSIS REACTION OF WASTE PVC PIPE	Sang-Youl Park
4	10:40-11:00	K-0139	Jo-Chun Kim			PF	1b	FACTORS OF VOC DECOMPOSITION BY ELECTRON BEAM IRRADIATION	Ki-Jun Kim
4	11:00-11:20	F-0144c	Reiml	Dieter	Germany	PF	7a	EMISSION MONITORING AT WASTE INCINERATION PLANTS	
4	11:00-11:20	F-0030	Davids	Peter	Germany	PF	1b	THIRTY YEARS OF EXPERIENCE WITH AIR POLLUTION CONTROL IN AN INDUSTRIALISED REGION	none
4	11:00-11:20	F-0061	Zimmermann	Ulrich	Germany	PF	2c	COMPARISON OF AN OPTICAL REMOTE MEASURING METHOD AND A CONVENTIONAL MONITORING STATION ON FIELD CONDITION IN A STREET CANYON	WOLFGANG GARCHE and DIRK ROEMERMANN

4	11:00-11:20	F-0097	Weber	Christiane	France	PF	3a	URBAN MORPHOLOGY, REMOTE SENSING AND POLLUTANTS DISTRIBUTION : AN APPLICATION TO THE CITY OF STRASBOURG, FRANCE	J. Hirsch, G. Perron, J. Kleinpeter, T. Ranchin, A. Ung, L. Wald
4	11:00-11:20	F-0072a	Barbalic	Nikola	Croatia	PF	3c	POSITIONING OF AIR QUALITY STANDARDS IN THE FIELD OF IMMISSION EFFECTS	Goran Marijan, Mladen Maric
4	11:00-11:20	F-0038b	Jose Gregorio C.	Gomez	Brazil	PF	5a	PRODUCTION OF BIODEGRADABLE POLYMER FROM SUGAR CANE IN BRAZIL	GOMEZ, J.G.C., SILVA, L.F., TACIRO, M.K., RODRIGUES, M.F.A., BONOMI, A., SIM?S, D.A., BUENO NETTO, C.L.
4	11:00-11:20	F-0238	MOORCROFT	STEPHEN	UK	PF	2d	MEASUREMENTS OF ULTRAFINE PARTICLE CONCENTRATIONS IN THE UNITED KINGDOM	J. Booker and J.Alexander
4	11:00-11:20	F-0165a	Schwela	Dietrich	Switzerland(WHO)	PF	6e	THE NORMATIVE WORK OF THE WORLD HEALTH ORGANIZATION IN THE AREA OF AIR POLLUTION	none
4	11:00-11:20	K-0001	Jiyoung Kim			PF	4b2	LONG-RANGE TRANSPORT OF ATMOSPHERIC TRACE ELEMENTSAND MINERAL AEROSOLS FROM THE ASIAN CONTINENT	Jae-Cheon Choi, Ki-Jun Park, San Kim, Sung-Nam Oh
4	11:20-11:40	F-0091	GUEGAN	H.	France	PF	2d	ANALYSE MULTI-ELEMENTAIRE PAR SONDE PIXE DES PARTICULES FINES ATMOSPHERIQUES	Fleury A., Dementhon J.B., Le Moullec Y., Simon F., Zmirou D., Ferrieies C.
4	11:20-11:40	F-0059	Wahlund	Bertil	Sweden	PF	5a	STUDY OF TOTAL ENERGY SYSTEM OF FUEL UPGRADING BY DRYING BIOMASS FEEDSTOCK FOR COMBINED HEAT AND POWER PRODUCTION:A CASE STUDY OF SKELLEFTE?BIOENERGY COMBINE	B WAHLUND, J YAN and M WESTERMARK

4	11:20-11:40	F-0102	Weber	C.	France	PF	3a	URBAN FRBRIC AND MEASURES VARIABILITY : NEIGHBORHOOD EFFECTS ON PROXIMITY POLLUTION	J. HIRSCH, L. SCHNELL, G. PERRON, J. KLEINPETER , T. RANCHIN
4	11:20-11:40	F-0036	Savola	Tuula	Finland	PF	7a	MERCURY EMISSIONS DURING COAL AND WOOD COFIRING IN PULVERIZED COAL FIRED BOILER	Heikki Hoffren, Petri Kouvo
4	11:20-11:40	F-0072b	Barbalic	Nikola	Croatia	PF	3c	STOCHASTIC CHARACTERISTIC OF IMMISSION QUANTITIES AND CONSEQUENCES OF THEIR ESTIMATION BY DISCRETIZATION OF CONCENTRATION TIME SERIES FUNCTION	GORAN MARIJAN, ZLATAN TEPARI?
4	11:20-11:40	F-0105a	Fitz	Dennis	USA	PF	2c	MEASUREMENT OF NO2 AND PAN BY GAS CHROMATOGRAPHY WITH LUMINOL DETECTION	David V. Pankratz, Kurt Bumiller, Matthew R. Smith
4	11:20-11:40	K-0045c	Seung Bok Lee			PF	6e	PROJECTIONS OF PM10 AT THE SEOUL METROPOLITAN AREA IN KOREAUP TO 2020	S. G. Shim
4	11:20-11:40	K-0012	Hwan-Goo Yeo			PF	4b3	SPM AND FUNGAL SPORES IN THE AMBIENT AIR OF WEST KOREA DURING THE YELLOW SAND PERIOD.	Hwan-Goo Yeo
4	11:20-11:40	K-0038	Son-Ki Ihm			PF	1b	REMOVAL OF POLYCHLORINATED DIBENZO-P-DIOXINS AND DIBENZOFURANS BY V2O5-BASED HONEYCOMB CATALYST WITH CARBON ADSORBENT	Chul-Hoon Cho, Jae-Dong Hwang, Byung-Chul Shin
4	11:40-12:00	F-0105b	Fitz	Dennis	USA	PF	2c	MEASUREMENT OF NITRIC ACID AND AMMONIA WITH FABRIC DENUDERS	none
4	11:40-12:00	F-0037	Kouvo	Petri	Finland	PF	7a	HEAVY METAL EMISSIONS FROM MUNICIPAL WASTE AND BIOMASS CO-FIRING IN BUBBLING FLUIDIZED BED BOILER	HOFFREN HEIKKI

4	11:40-12:00	F-0148	Fontan	Jacques	France	PF	3a	CARACTERISATION OF ATMOSPHERIC POLLUTION IN URBAN AREA. CONSEQUENCES ON AIR QUALITY MANAGEMENT AND TO STUDY HUMAN HEALTH EFFECTS.	V. Pont, A. Lopez
4	11:40-12:00	F-0019a	Halek	Farah	Iran	PF	2d	INVESTIGATION OF QUANTITATIVE SIZE DISTRIBUTION	S. Boghoozian, K. Karimyan, A. Hossinnia
4	11:40-12:00	F-0172	Schuepbach	Evi	Switzerland	PF	6	IN SEARCH OF CLEAN AIR	Thomas K. Friedli
4	11:40-12:00	K-0112	Seong-Seok Seo			PF	1b	CHARACTERISTICS OF DIOXIN EMISSION IN SDA+B/F APC IN A MSWI FOR ACTIVATED CARBON INJECTION RATE & BAG PRESSURE CHANGE	Jong-In Dong, Young-Hwan Ko*, Kyoonduk Yoon
4	11:40-12:00	K-0130	Gangwoong Lee			PF	4b	DISTRIBUTION AND BEHAVIORS OF OZONE IN THE MARINE BOUNDARY LAYER OVER THE PACIFIC OCEAN	Ju-Young Park1, Kyung-Ryul Kim, Dong-Yup Kim, Sungmin Hong
4	11:40-12:00	K-0147	In-Jo Hwang			PF	3c	SOURCE IDENTIFICATION AND QUANTIFICATION OF VOCS IN SEOUL METROPOLITAN AREA DURING THE WINTER TIME	Choon-Keun Bong Joong-Sup Yun3), Dong-Sool Kim

Tech-Session	Time	Paper No	Family Name	First Name	Country	Paper	Session	Title	Co-Author
5	10:40-11:00	F-0104	ITANO	Yasuyuki	Japan	PF	3a	RECENT TREND OF GASEOUS POLLUTANTS IN METROPOLITAN OSAKA, JAPAN : PHOTOCHEMICAL INSIGHT	Warashina Munehiro, Takeda Kaihei, Bandow Hiroshi, Maeda Yasuaki, Tanaka Masanobu
5	10:40-11:00	F-0207	Burgio	Carmelo	Italy	PF	6f	A REGIONAL LAW-BASED PROCEDURE AIMED AT REDUCING ATMOSPHERIC POLLUTION IN AN INDUSTRIAL AREA. RESULTS, LIMITS AND IMPROVEMENTS	Angelo Stoli, Agatino Gambadoro, Giuseppe Zerbo
5	10:40-11:00	K-0010	Joo-Hong Choi			PF	1b	CHARACTERISTICS OF SCR CATALYTIC FILTER SUPPORTED ON A FILTER CANDLE	Sung-Kyoung Kim, Soon-Jong Ha, Young-Ok Park

5	10:40-11:00	K-0020	Kim KA.			PF	6d	THE TOXICOLOGIC EFFECT OF TAFMAF ON RAW264.7 CELL	Chang HS, Lim Y, Lee KH, Kim YS
5	10:40-11:00	K-0077	Young-Keun Chung			PF	5c	SUSTAINABLE DEVELOPMENT INDICATORS FOR KOREA	Wha-Jin Han , and Yanghoon Song
5	10:40-11:00	K-0060	KwangJoo Moon			PF	7a	A STUDY ON HIGH TEMPERATURE PYROLYSIS MECHANISM OF POLYETHYLENE	SeogYeon Cho
5	10:40-11:00	K-0008	Seoung-Kyo Yoo			PF	2c	THE OBSERVATION OF GAS CONTAMINANTS WITHIN CLEANROOM USING CONDENSING DENUDER TYPE GAS MONITORING SYSTEM	Eungsun Lee, Jungsoo Kim, Kwangyoung Kim
5	10:40-11:00	K-0066	Sungshin Kim			PF	3c	DYNAMIC POLYNOMIAL NEURAL NETWORK FOR THE OZONE FORECAST SYSTEM	Jaeyong Kim, Chong-Bum Lee, Myeong-Do Jang, Min-Yeong Kim
5	11:00-11:20	F-0032	Nguyen Thi	Kim Oanh	Thailand	PF	6c	TOXICITY, MUTAGENICITY AND PAH CONTENT OF THE SMOKE FROM DOMESTIC COOKING	L H Nghiem and Y. Latt Phyu
5	11:00-11:20	F-0078	Pavan-Fruehauf	Sandra	Brazil	PF	5c	SAMPLING METHODS FOR SUSTAINABLE MANAGEMENT OF THE RAINFOREST MEDICINAL PLANTS IN THE RIBEIRA RIVER VALLEY	none
5	11:00-11:20	F-0120	Sliggers	Johan	Netherlands	PF	6f	FROM UN-ECE AND EU EMISSION CEILINGS TOWARDS NATIONAL TARGETS: EVALUATION OF THE DUTCH OBJECTIVES FOR ACIDIFICATION	none
5	11:00-11:20	F-0130	Ganjidoust	Hosseinn	Iran	PF	1b	AIR POLLUTION STANDARDS AND QUALITY CONTROL IN THE MAIN CITIES OF IRAN	none
5	11:00-11:20	F-0244	Lorber	Karl E.	Austria	PF	7a	LANDFILL GAS EMISSION CONTROL	none
5	11:00-11:20	K-0030	DaeWoong Hong			PF	2c	MEASUREMENTS OF VOLATILE ORGANIC CARBONS USING OPEN PATH FOURIER TRANSFORM INFRARED SPECTROMETRY	SeogYeon Cho
5	11:00-11:20	K-0059	Jin-Soo Park			PF	3a	CASE STUDY OF OZONE AT EPISODE NORTH-EAST AREA IN SEOUL, KOREA	Shin-Do Kim, Eun-young Park

5	11:00-11:20	K-0124	Jeong-Soo Kim			PF	3c	TEMPORAL AND SPATIAL EMISSIONS ALLOCATION METHODOLOGY FOR AIR QUALITY PREDICTION MODELING	Jong-In Dong
5	11:20-11:40	F-0052	Abram	Zoltan	Romania	PF	6c	RESPIRATORY SYMPTOMS AND DISEASES IN SCHOOLCHILDREN EXPOSED TO IRRITATING POLLUTANTS	T Jenei
5	11:20-11:40	F-0028a	Ferrante	Margherita	Italy	PF	2c	ATMOSPHERIC POLLUTION IN THE CITY OF CATANIA	Fallico R., Fiore M., Cassone D., Cosentino G., Teli G., Sciacca S.
5	11:20-11:40	F-0041	Kitabayashi	Koji	Japan	PF	3c	DEVELOPMENT OF THE ATMOSPHERIC ENVIRONMENTAL ASSESSMENT MODEL FOR CHEMICAL SUBSTANCES	Higashino Haruyuki, Yonezawa Yoshitaka
5	11:20-11:40	F-0035c	Muecke	Hans-Guido	Germany	PF	6f	THE GERMAN ACTION PROGRAMME ON ENVIRONMENT AND HEALTH	H. Schreiber
5	11:20-11:40	F-0259a	Guardans	Ramon	Spain	PF	5c	TOWARDS A SUSTAINABLE FUTURE THROUGH AN INTEGRATED POLLUTION PREVENTION STRATEGY FOR THE MEDITERRANEAN	None
5	11:20-11:40	K-0113b	Gye-Gyu Lim			PF	1b	A STUDY ON PRODUCTION OF NITROGEN OXIDES IN PLASMA REACTORS	Ho-Sik Yoo
5	11:20-11:40	K-0055	In-Hee Hwang			PF	7a	GASIFICATION REACTION CHARACTERISTICS OF SEWAGE SLUDGE AND FOOD WASTE	Byong-Soon Choi, Tae-Woong Hwang, In-Hee Hwang, Dong-Hoon Lee
5	11:20-11:40	K-0100	Il-Rok Chung			PF	3a	THE METEOROLOGICAL PARAMETERS EFFECTS ON HIGH LEVEL OZONE OCCURRENCE IN SEOUL	Doug-Il Choi, Il-Soo Park, Jin-Seok Han, Byung-Gon Kim
5	11:40-12:00	F-0067	Pereira de Magalhaes	Flavio	Brazil	PF	5c	THE PRESERVATION OF VALLEY BOTTOMS	none
5	11:40-12:00	F-0264	Do Valle	Cyro Eyer	Brazil	PF	6f	ONE STEP AHEAD OF THE ENVIRONMENTAL REGULATIONS - A CULTURAL CHANGE IN A DEVELOPING COUNTRY-	none

5	11:40-12:00	F-0179	Reichert	Thomas Felix	Germany	PF	2c	EFFECT OF AIR POLLUTION ON POLYMER BUILDING AND AUTOMOTIVE MATERIALS - NATURAL WEATHERING OF POLYMERS	Ute Pohnser
5	11:40-12:00	F-0146	Yer	Kyu-In	Germany	PF	3c	MODELING AIR QUALITY - A POWERFUL INSTRUMENT OF MODERN ENVIRONMENTAL POLICY	Reinhard Kleiser, Dieter Reiml
5	11:40-12:00	K-0019b	Lim Y.			PF	6d	CYTOTOXIC ACTIVITY OF YELLOW SAND (ASIAN DUST STORM) WITH THE REFERENCE TO SIO ₂ AND TIO ₂	Kim KA, Lee KH, Kwon SA, Kim YS
5	11:40-12:00	K-0103	Jongsoo Jurng			PF	1b	MERCURY REMOVAL BY INORGANIC ADSORBENTS FROM INCINERATION FLUE GAS	TAI-GYU LEE, KIL CHOO MOON, GYO WOO LEE, SUNG-JUN LEE*, and YONG-CHIL SEO

Tech-Session	Time	Paper No	Family Name	First Name	Country	Paper	Session	Title	Co-Author
6	13:30-13:50	F-0035a	Muecke	Hans-Guido	Germany	PF	6f	THE AMBIENT AIR QUALITY SITUATION IN GERMANY	none
6	13:30-13:50	F-0256	Barth	Hans Guenter	Germany	PF	3a	AIR QUALITY AND URBAN DEVELOPMENT IN IZMIR/TURKEY	Baumbach, G., M?zzinoglu, A., Erdem, ?, Vogel, B.
6	13:30-13:50	F-0178	Fung	Christopher	Hong Kong	PF	6f	A First Attempt at Defining a Smog Index using a Comprehensive Model	Alick Chang, Hin-Chung Lau, Linda Yu, Kenneth Leung
6	13:30-13:50	F-0140	Takahashi	Wakana	Japan	PF	4d1	BARIERS TO REGIONAL COOPERATION ON ACID RAIN IN EAST ASIA - AN INSTITUTIONAL VIEWPOINT	none
6	13:30-13:50	F-0112a	Kim	Chansoo	Japan(Korean)	PF	1c	EFFECT OF NO ₂ ON PARTICLE FORMATION IN SO ₂ /H ₂ O/AIR MIXTURES BY ION-INDUCED AND HOMOGENEOUS NUCLEATION	Motoaki Adachi, Kikuo Okuyama, John H. Seinfeld
6	13:30-13:50	F-0081a	Lee	Shun-cheng	Taiwan	PF	2d	SUPERSITE MONITORING PROGRAM FOR THE INVESTIGATION OF PM ₁₀ /PM _{2.5} IN	K. F. Ho, S.C. Zou

6	13:30-13:50	K-0013a	Sung-Ok Baek			PF	3e	PERFORMANCE EVALUATION OF PERSONAL EXPOSURE MONITORING OF VOLATILE ORGANIC COMPOUNDS AND ENVIRONMENTAL TOBACCO SMOKE IN KOREAN HOMES	JIN-SOO CHOI, and SANG-GON PARK
6	13:30-13:50	K-0050	Sung-Hwan Kwon			PF	7a	AMMONIA EVOLUTION CHARACTERISTICS & OTHER INDEX PARAMETERS IN IN-VESSEL COMPOSTING PROCESS FOR SWINE MANURE & FOOD WASTE	Dong-Hoon Lee, Tae-Dong Kim
6	13:50-14:10	F-0210	La Pica	Armando	Italy	PF	6f	THE "ZISA" IN PALERMO - BIOCLIMATIC ASPECTS OF ITS ARCHITECTURE	Arch. Adelaide Pignato
6	13:50-14:10	F-0014	Koch	Eckehard	Germany	PF	6f	AIR POLLUTION ABATEMENT POLICIES IN THE EUROPEANS UNION AND THE FEDERAL REPUBLIC OF GERMANY - CONTRADICTION OR COMPLETION?	none
6	13:50-14:10	F-0205	Borghi	Adriana Del	Italy	PF	7b	EMISSIONS OF DUST FROM INDUSTRIAL ACTIVITIES: CEMENTS PLANTS AS CASE STUDY	C. SOLISIO, G. ZERBO and M. DEL BORGHI
6	13:50-14:10	F-0023a	Hussain	Mumtaz	Pakistan	PF	3a<-3f	URBAN AIR QUALITY-PAKISTAN'S SCENARIO	none
6	13:50-14:10	F-0084	ANNESI-MAESANO	Isabella	France	PF	3e	MEASUREMENTS OF AIR POLLUTANTS IN ELEMENTARY SCHOOLS IN SIX CITIES OF METROPOLITAN FRANCE IN THE FRAMEWORK OF THE ISAAC STUDY	DEBOTTE G, MOREAU D, ORYSZCZYN M-P1, CAILLAUD D, CHARPIN D, LAVAUD F, RAHERISON C, TAYTARD A, KOPFERSCHMITT, LE MOULLEC Y, LAURENT AM
6	13:50-14:10	F-0095	Mazoue	Sophie	France	PF	2d	THE PHYSICOCHEMICAL CHARACTERIZATION OF THE AEROSOLS ON THE PLATFORMS OF THE UNDERGROUND RAILWAY	C. Parfait, A. Person, H. Guegann

6	13:50-14:10	K-0024	Hyuksang Chang			PF	1c	STUDY ON THERMAL BEHAVIOR OF THE SLURRY DROPLET FOR CAPTURING THE METALLIC AEROSOL PARTICLES IN THE FLUE GAS.	Jeungbae Park
6	13:50-14:10	K-0076b	Yanghoon Song			PF	4d2	Assessment of Responsibility to Acidic Rain Damage in North-East Asia	Wha-Jin Han , and Young-Keun Chung
6	14:10-14:30	F-0112b	Kim	Chansoo	Japan(Korean)	PF	1c	EVALUATION OF MIXING TYPE CNC FOR MEASUREMENT OF NANO-PARTICLES UNDER LOW PRESSURE CONDITION	Shintaro Okamoto, Manabu Shimada, Nikuo Okuyama
6	14:10-14:30	F-0138	Sivertsen	Bjarne	Norway	PF	3a	AIR POLLUTION IN EGYPT	none
6	14:10-14:30	F-0189	Miller	Paul J.	USA	PF	4d3	THE ROLE OF THE NORTH AMERICAN COMMISSION FOR ENVIRONMENTAL COOPERATION IN FOSTERING TRI-NATIONAL COOPERATION ON TRANSBOUNDARY AIR POLLUTION PROBLEMS IN NORTH AMERICA	Vic Shantora
6	14:10-14:30	F-0083	Eudes	Veronique	France	PF	6f	POLICY OF AIR QUALITY IN PARIS AND ITS SUBURBS	R Renaud, H Viellard
6	14:10-14:30	F-0199	FUMAROLA	Giuseppe	Italy	PF	6f	NEW EUROPEAN AIR QUALITY STANDARDS AIR POLLUTANT EMISSION MANAGEMENT IN A LARGE INDUSTRIAL AREA	A GAMBADORO and A ZERBO
6	14:10-14:30	F-0203	Sordi	A.	Italy	PF	7b	OPTIMIZATION OF FERMENTATIVE XYLITOL PRODUCTION FROM AGRO-INDUSTRIAL RESIDUES	P. Torre1, P. Perego1, A. Converti1, J.M. Dom?guez2. Et al
6	14:10-14:30	K-0080	C.-U. Ro			PF	2d	CHARACTERISATION OF AEROSOL PARTICLES IN SEOUL, KOREA, USING ULTRA-THIN WINDOW ELECTRON PROBE MICRO-ANALYSIS	KEUN-YOUNG OH, HYEKYEONG KIM, and REN?VAN GRIEKEN
6	14:10-14:30	K-0111	Hee Ryung Lee			PF	3e	ANALYSIS OF AIR POLLUTION IN SUBWAY AREA OF PUSAN METROPOLITAN CITY	Hwa Woon Lee, Yoo-Keun Kim, Nan Sim Jang, Jin Kwak, Hee Man kim

6	14:30-14:50	F-0071	Corigliano (P.Primerano)	Francesco	Italy	PF	1c	ROLE OF CARBONACEOUS OIL-FLY ASH IN THE BLACK CRUST FORMATION	F.Corigliano, S. Di Pasquale, G. Marino, presenting author: P. Primerano
6	14:30-14:50	F-0231	Cassardo	Claudio	Italy	PF	4d4	A STUDY OF A SOURCE-RECEPTOR METHODOLOGY USED TO IDENTIFY SOURCE AND SINK REGIONS OF CO2	A. Longhetto, C. Cassardo, F. Apadula, D. Bertoni, C. Giraud
6	14:30-14:50	F-0053a	Kawaraya	Toshio	Vietnam	PF	3f	THE ATTITUDE SURVEY ON ENVIRONMENTAL POLLUTION IN VIETNAM AND JAPAN	Nguyen The Dong, Nguyen Trung Hai, Tran Quoc Trung, Dang Thanh Tu, Nguyen Thi Phung Thao, Dang Vu Minh 2. Nguyen Trung Hai**, Tran Quoc Trung**, Dang Thanh Tu**, Nguyen Thi Phung Thao, Nguyen The Dong, Dang Vu Minh and Toshio
6	14:30-14:50	F-0134	Surridge	A. D.	South Africa	PF	6f	SUSTAINABLE TECHNOLOGY TRANSFER : ELECTRIFICATION; A CASE STUDY	none
6	14:30-14:50	F-0136	Gallardo	Susan M.	Philippines	PF	2e	RAIN QUALITY MONITORING IN METROMANILA USING AN AUTOMATED ACID RAIN MONITOR	none
6	14:30-14:50	K-0009a	Wonho Yang			PF	3e	DETERMINATION OF DEPOSITION VELOCITY FOR NITROGEN DIOXIDE IN RESIDENCE USING TWO-POINT MEASUREMENTS	Hyunjoon Bae, Sungjin Yu, Moonho Chung
6	14:30-14:50	K-0075	Han, Wha-Jin			PF	6f	A STOCHASTIC ANALYSIS OF VOLATILE ORGANIC COMPOUNDS EMISSION FROM GASOLINE INDUSTRY	Yanghoon Song
6	14:50-15:10	F-0147	Yang	In-Seok	Germany	PF	6f	RISK AND SAFETY ANALYSES AS AN ABATEMENT STRATEGY AGAINST AIR POLLUTION	Wolfgang Fischer, dieter Reiml

6	14:50-15:10	F-0165c	Schwela	Dietrich	Switzerland(WHO)	PF	6f	THE HEALTHY CITIES AIR MANAGEMENT INFORMATION SYSTEM AMIS - STATUS AND PROGRESS.	none
6	14:50-15:10	F-0182b	Woo	Jung-Hun	USA	PF	4d	DEVELOPMENT OF AN INTEGRATED MODELING SYSTEM FOR TRANSBOUNDARY AIR POLLUTION IN NORTHEAST ASIA	Song-You Hong, Jung-Wk Kim
6	14:50-15:10	F-0053b	Kawaraya	Toshio	Vietnum	PF	1d	AIR POLLUTION FROM TRANSPORTATION IN VIETNAM	Nguyen The Dong, Nguyen Trung Hai, Tran Quoc Trung, Dang Thanh Tu, Nguyen Thi Phung Thao, Dang Vu Minh 2. Nguyen Trung Hai**, Tran Quoc Trung**, Dang Thanh Tu**, Nguyen Thi Phung Thao, Nguyen The Dong, Dang Vu Minh and Toshio
6	14:50-15:10	F-0070b	Atimtay	Aysel	Turkey	PF	3e	INVESTIGATION OF CARBON MONOXIDE POLLUTION IN CLOSED PARKING GARAGES IN ANKARA.	Salih Emri
6	14:50-15:10	F-0265	Sokhi	Ranjeet S.	UK	PF	2d	CHEMICAL CHARACTERISATION OF SIZE FRACTIONATED PARTICULATE MATTER AT A SEMI URBAN SITE IN THE UK	Lakhu Luhana
6	14:50-15:10	K-0081	Jun-Ho Ji			PF	1c	EXPERIMENTAL STUDY ON ELECTRICAL AGGLOMERATION OF LIQUID PARTICLES IN AN ALTERNATING ELECTRIC FIELD	Jung-Ho Hwang, Gwi-Nam Bae and Yong-Gin Kim

Tech-Session	Time	Paper No	Family Name	First Name	Country	Paper	Session	Title	Co-Author
7	09:00-09:20	F-0033a	Gertler	Alan	USA	PF	2f	SOURCES AND MAGNITUDES OF NITROGEN-CONTAINING COMPOUNDS RESPONSIBLE FOR DEPOSITION IN THE LAKE TAHOE BASIN, CALIFORNIA-NEVADA	LELAND W. TARNAY and MENACHEM LURIA

7	09:00-09:20	F-0165b	Schwela	Dietrich	Switzerland(WHO)	PF	6f	SHOULD NOISE BE CONSIDERED A CONFOUNDING VARIABLE IN AIR POLLUTION EPIDEMIOLOGICAL STUDIES?	none
7	09:00-09:20	F-0003b	Lee	Heekwan	UK(Korean)	PF	3e	DOES CONTAMINANT SOURCE LOCATION AFFECT VENTILATION PERFORMANCE?	Choonkeun Bong, Shin-Do Kim
7	09:00-09:20	K-0089	Seok Joo Park			PF	1c	EFFECT OF AN INNER TUBE ON THE FLOW FIELD AND PARTICLE BEHAVIOR INSIDE A BAG FILTRATION VESSEL WITH A TANGENTIAL INLET	Ho Kyung Choi, Sang Do Kim, Hyun Seol Park, Jeong Hwan Lim, and Young Ok Park
7	09:00-09:20	K-0037	Joung-Myung Lim			PF	3d	Characteristics of Trace Metals by Instrumental Neutron Activation Analysis on a Roadside Area in Korea	Jin-Hong Lee, Bu-Mi Ku, Mi-Suk Jang, Jong Hwa Moon, Yong Sam Chung, Kil Young Lee
7	09:00-09:20	K-0014	Young-Suk Sim			PF	7b	PREPARATION OF ADSORBENT FROM MSWI ASH AND ITS UTILIZATION	Woo-Keun Lee
7	09:00-09:20	K-0064	Sang-Keun Song			PF	4e3	SIMULATION ON ASIAN DUST TRANSPORT ASSOCIATED WITH A STRONG MEANDERING STREAM	Yoo-Keun Kim, Hwa Woon Lee, Yun-Seob Moon, In-Bo Oh, Joo-Hyun Bae, and Yun-Kyu Lim
7	09:00-09:20	K-0095b	Byeong-Kyu Lee			PF	6d	RISK ASSESSMENT ON EXPOSURE TO VOCs THROUGH LIFE CYCLE IN ULSAN IN KOREA	Jung-Bum Jo
7	09:20-09:40	F-0003a	Lee	Heekwan	UK(Korean)	PF	3e	CAN WE LIFT UP PARTITIONS IN OFFICE BUILDINGS TO IMPROVE INDOOR AIR QUALITY?	Hazim B. Awbi
7	09:20-09:40	F-0074	Barth	Nelson Terra	Brazil	PF	6f	AIR POLLUTION AND IMPACTS' PREVISION : LACK OF PRINCIPLES OR CONNECTION ELEMENTS/ ENFORCEMENT AND NEUTRALITY POSSIBILITES/ LEGAR SYSTEM APPLICATION METHODS OF ENFORCEMENT	none

7	09:20-09:40	F-0132	Bolwerk	Richard	Germany	PF	7b	WASTE MANAGEMENT AND ENVIRONMENTAL PROTECTION BY THE USE OF ALTERNATIV FUELS IN THE CEMENT PRODUCTION- EXPERIENCE FROM GERMANY	none
7	09:20-09:40	F-0135	Wituschek	Edmund P.	Canada	PF	6f	CANADIAN EXPERIENCE MULTISTAKEHOLDER CONSULTATIONS ON DEVELOPING CONTROL OPTIONS FOR DICHLOROMETHANE	***
7	09:20-09:40	F-0110	Vahabi-Moghaddam	Masoud	Iran	PF	2f	MEASUREMENT OF THE LONG-TERM ENHANCEMENT IN AEROSOL DEPOSITION USING PB-210 AS A NATURAL TRACER	D.D. Fowler, D. Branford, L. Granat
7	09:20-09:40	F-0137c	Dubey	Shraddha	India	PF	3d	METAL CONCENTRATION IN AMBIENT AIR AND ITS SUBSEQUENT INPUT IN WATER SYSTEM AROUND A CEMENT PLANT	P. S. Dubey
7	09:20-09:40	K-0131	Chang-Byung Song			PF	1c	EXPERIMENTAL STUDY ON CHARACTERISTICS OF PRESSURE DROP IN FABRIC FILTRATION USING ELECTROSTATIC FORCE	K. W. Lee
7	09:20-09:40	K-0156b	Seung-Bum Kim			PF	4a	APPLICATION OF A NEW CLOUD-CHEMISTRY MODEL IN AN ON-LINE REGIONAL-SCALE CHEMISTRY TRANSPORT MODEL	TAE-YOUNG LEE
7	09:40-10:00	F-0129	Pelagagge	P.M.	Italy	PF	7b	GIS-ASSISTED WASTE MANAGEMENT IN A PROTECTED AREA	CAPUTO C.A., SCACCHIA F.
7	09:40-10:00	F-0119b	Toumi	Ralf	UK	PF	4e9	LONG-RANGE CORRELATION AND ROBUST NON-GAUSSIAN STATISTICS OF OZONE TIME SERIES	C. BARNES and P. LEWIS
7	09:40-10:00	F-0103	Hamada	Nobuo	Japan	PF	3e	EFFECT OF AIR-CONDITIONER ON FUNGAL CONTAMINATION	Tadao Fujita
7	09:40-10:00	F-0162	LAO	Robert	China	PF	6f	THE PRESENT STATUS OF AIR POLLUTION IN CHINA AND STRATEGY	Hangchen Wang

7	09:40-10:00	F-0261	Hong	Cheng-Chung	Taiwan	PF	6f	AIR QUALITY CONTROL POLICIES IN TAIWAN	Shih-Min Chiang, Hui-Chen Chien, Wen-Fang Shih
7	09:40-10:00	F-0051	Bravo	Humberto	Mexico	PF	3d	CONCENTRATIONS OF BENZENE AND TOLUENE IN THE ATMOSPHERE OF THE SOUTHWESTERN AREA AT THE MEXICO CITY METROPOLITAN ZONE	Sosa E. Rodolfo, Sanchez A. Pablo, Bueno L. Emma, Gonzalez Laura
7	09:40-10:00	K-0104	Hyun-Seol Park			PF	1c	DEVELOPMENT OF MULTILAYER AIR FILTER FOR HIGH FLOW RATE AIR CLEANING	Seok-Joo Park, Sang-Do Kim, Ho-Kyung Choi, Jeong-Hwan Lim, Young-Ok Park
7	09:40-10:00	K-0061	Jin Young Kim			PF	2f	ATMOSPHERIC INPUT OF NITROGEN AND SULFUR BY DRY DEPOSITION TO THE YELLOW SEA	Y. S. GHIM, S.-B. LEE, G. -N. BAE, K.-C. MOON, J. G. WON, S. C. YOON
7	10:00-10:20	F-0188	Lohrer	Wolfgang	Germany	PF	6f	BASIC PRINCIPLES OF GERMAN ENVIRONMENTAL AND CLEAN AIR POLICY - PERSPECTIVES	none
7	10:00-10:20	F-0174d	Baumbach	Guenter	Germany	PF	2f	METHODS OF TESTING AND STANDARDISATION OF MEASUREMENT METHODS FOR EMISSIONS OF THE GREENHOUSE GAS N2O	none
7	10:00-10:20	F-0248	Kainuma	Yasutaka	Japan	PF	7b	A LCA BASED ON MULTI-CRITERIA DECISION ANALYSIS (??? ?? ????)	Kiyoshige Shiozawa
7	10:00-10:20	K-0086	Ju-Yeol Lee			PF	1c	EXPERIMENTAL APPROACH TO IMPROVE FINE PARTICLE SEPARATION IN A GAS-SOLID CYCLONE	YOUNG-MIN JO, DUK-SHIN PARK, BYUNG-CHUL JUNG
7	10:00-10:20	K-0076a	Yanghoon Song			PF	6e	AN ANALYSIS ON THE POLITICO-ENVIRONMENTAL ECONOMY OF VOCs EMISSION FROM GASOLINE INDUSTRY	Wha-Jin Han, Young-Keun Chung
7	10:00-10:20	K-0156c	Seung-Bum Kim			PF	4a	A NUMERICAL STUDY ON THE TRANSPORT, TRANSFORMATION, AND DEPOSITION OF POLLUTANTS IN AN EXTRATROPICAL CYCLONE	TAE-YOUNG LEE