

Editors:

Prof. Cornelia A. Bulucea, University of Craiova, Romania
Prof. Valeri Mladenov, Technical University of Sofia, Bulgaria
Prof. Emil Pop, University of Petrosani, Romania
Prof. Monica Leba, University of Petrosani, Romania
Prof. Nikos Mastorakis, Technical University of Sofia, Bulgaria

**RECENT ADVANCES ON
E-ACTIVITIES, INFORMATION
SECURITY AND PRIVACY**

- * **Proceedings of the 8th WSEAS International Conference
on E-ACTIVITIES (E-ACTIVITIES '09)**
- * **Proceedings of the 8th WSEAS International Conference
on INFORMATION SECURITY and PRIVACY (ISP '09)**

**Puerto De La Cruz, Tenerife, Canary Islands, Spain,
December 14-16, 2009**

**Electrical and Computer Engineering Series
A Series of Reference Books and Textbooks**

**ISBN: 978-960-474-143-4
ISSN: 1790-5117**

**Published by WSEAS Press
www.wseas.org**



RECENT ADVANCES ON E-ACTIVITIES, INFORMATION SECURITY AND PRIVACY





RECENT ADVANCES in E-ACTIVITIES, INFORMATION SECURITY and PRIVACY

**Proceedings of the 8th WSEAS International Conference on E-
ACTIVITIES (E-ACTIVITIES '09)**

**Proceedings of the 8th WSEAS International Conference on
INFORMATION SECURITY and PRIVACY (ISP '09)**

**Puerto De La Cruz, Tenerife, Canary Islands, Spain
December 14-16, 2009**

Electrical and Computer Engineering Series
A Series of Reference Books and Textbooks

Published by WSEAS Press
www.wseas.org

ISSN: 1790-5117
ISBN: 978-960-474-143-4

RECENT ADVANCES in E-ACTIVITIES, INFORMATION SECURITY and PRIVACY

**Proceedings of the 8th WSEAS International Conference on E-
ACTIVITIES (E-ACTIVITIES '09)**

**Proceedings of the 8th WSEAS International Conference on
INFORMATION SECURITY and PRIVACY (ISP '09)**

**Puerto De La Cruz, Tenerife, Canary Islands, Spain
December 14-16, 2009**

Electrical and Computer Engineering Series
A Series of Reference Books and Textbooks

Published by WSEAS Press

www.wseas.org

Copyright © 2009, by WSEAS Press

All the copyright of the present book belongs to the World Scientific and Engineering Academy and Society Press. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise, without the prior written permission of the Editor of World Scientific and Engineering Academy and Society Press.

All papers of the present volume were peer reviewed by two independent reviewers. Acceptance was granted when both reviewers' recommendations were positive.
See also: <http://www.worldses.org/review/index.html>

ISSN: 1790-5117

ISBN: 978-960-474-143-4



World Scientific and Engineering Academy and Society

RECENT ADVANCES in E-ACTIVITIES, INFORMATION SECURITY and PRIVACY

**Proceedings of the 8th WSEAS International Conference on E-
ACTIVITIES (E-ACTIVITIES '09)**

**Proceedings of the 8th WSEAS International Conference on
INFORMATION SECURITY and PRIVACY (ISP '09)**

**Puerto De La Cruz, Tenerife, Canary Islands, Spain
December 14-16, 2009**

Editors:

Prof. Cornelia A. Bulucea, University of Craiova, Romania
Prof. Valeri Mladenov, Technical University of Sofia, Bulgaria
Prof. Emil Pop, University of Petrosani, Romania
Prof. Monica Leba, University of Petrosani, Romania
Prof. Nikos Mastorakis, Technical University of Sofia, Bulgaria

International Program Committee Members:

Alex Pentland (USA)
Ruzena Bajcsy (USA)
Perry Alexander (USA)
Donald Bagert (USA)
Jongmoon Baik (Korea)
Tony Cowling (UK)
Gregory Hislop (USA)
Tom Horton (USA)
Stan Jarzabek (Singapore)
Timothy Lethbridge (Canada)
Hareton Leung (Hong Kong)
Michael Lutz (USA)
Jim McDonald (USA)
Ana Moreno (Spain)
Shin Nakajima (Japan)
J. Barrie Thompson (UK)
Brian von Kinsky (Australia)
Deok Gyu Lee (Korea)
Sajid Hussain (Canada)
Yan Zhang (Norway)
Antonio Coronato (Italy)
Byung-gyu No (Korea)
Hua Liu (USA)
Kevin Raymond Boyce Butler (USA)
Seok-soo Kim (Korea)
Soo-Cheol Hwang (Korea)
Dianhui Wang (Australia)
Dominik Slezak (Poland)
Edwin H-M. Sha (USA)
Gil-cheol Park (Korea)
Haeng-kon Kim (Korea)
Hai Jin (China)
Justin Zhan (USA)
Kouichi Sakurai (Japan)
Kyoil Chung (Korea)
Laurence T. Yang (Canada)
Radu G. Andrei (USA)
Stan Matwin (Canada)
Tanya Vladimirova (UK)
Tony Shan (USA)
Tughrul Arslan (UK)
Abdelwahab Hamou-Lhadj (Canada)
Ahmet Koltuksuz (Turkey)
Ajay Kumar (India)
Albert Levi (Turkey)
Andreas Jacobsson (Sweden)
Arosha Bandara (UK)
Audun Josang (Australia)
Bingyang Zhou (Australia)
Bruno Crispo (Netherland)
Carlo Ghezzi (Italy)
Chantana Chantrapornchai (Tailand)
Byeong Ho Kang (Australia)
Chengcui Zhang (UK)
Chin-Laung Lei (Taiwan)
Chin-Tser Huang (USA)
D. Manivannan (USA)
Daniel Port (USA)
Dharma P. Agrawal (USA)
Edward David Moreno (Brazil)
Gerard Damm (USA)
Gerald Schaefer (UK)
Geyong Min (UK)
Hakan Duman (UK)
Han-Chieh Chao (Taiwan)
Hironori Washizaki (Japan)
Hongji Yang (UK)
J. H. Abbawajy (Australia)
Jan deMeer (German)
Jari Veijalainen (Finland)
Javier Garcia Villalba (Spain)
Javier Lopez (Spain)
Jiang (Leo) Li (USA)
Jonathan I. Maletic (USA)
Jongmoon Baik (Korea)
Jordi Castella-Roca (Spain)
Jordi Forne (Spain)
Josef Bigun (Sweden)
Jun Bi (China)
Katrinn Franke (Norway)
Kenichi Takahashi (Japan)
Kerry Ward (USA)
Kevin Butler (USA)
Kiumi Akingbehin (USA)
Larbi Esmahi (Canada)
Luigi Buglione (Italy)
MalRey LEE (Korea)
Maria Tortorella (Italy)
Marios Savvides (USA)
Martin Drahansky (Czech Republic)
Michael Tunstall (Ireland)
Ning Zhang (UK)
Nizamettin Aydin (Turkey)
Paolo Falcarin (Italy)
Pierre Dusart (France)
Pierre-Francois Bonnefoi (France)
Prabhat K.Mahanti (Canada)
Qi Shi (UK)

Rainer Malaka (German)
Reinhard Schwarz (German)
Rob Rittenhouse (USA)
Rodrigo Fernandes de Mello (Brazil)
Serge Chaumette (France)
Slobodan Petrovic (Norway)
Stan Kurkovsky (USA)
Sudhirkumar Barai (India)
Thomas M. Gatton (Canada)
Tony Shan (USA)
Umberto Villano (Italy)
Victor Winter (USA)
Vincent Hsu (USA)
Yann-Gael Gueheneuc (Canada)
Yeong Deok Kim (Korea)
Yoshiaki Hori (Japan)
Yooyeong Lee (USA)

Preface

This year the 8th WSEAS International Conference on E-ACTIVITIES (E-ACTIVITIES '09) and the 8th WSEAS International Conference on INFORMATION SECURITY and PRIVACY (ISP '09) were held at Puerto De La Cruz, Tenerife, Canary Islands, Spain, December 14-16, 2009. The conferences remain faithful to their original idea of providing a platform to discuss e-learning, e-communities, e-commerce, e-management, e-marketing, e-governance, tele-working, threat and attacks to information, modeling and analysis for information security, standards of information security, infrastructure for information security, tools for information security, applications of information security, cryptography, advanced topics in security, multilateral security etc. with participants from all over the world, both from academia and from industry.

Their success is reflected in the papers received, with participants coming from several countries, allowing a real multinational multicultural exchange of experiences and ideas.

The accepted papers of these conferences are published in this Book that will be indexed by ISI. Please, check it: www.worldses.org/indexes as well as in the CD-ROM Proceedings. They will be also available in the E-Library of the WSEAS. The best papers will be also promoted in many Journals for further evaluation.

Conferences such as these can only succeed as a team effort, so the Editors want to thank the International Scientific Committee and the Reviewers for their excellent work in reviewing the papers as well as their invaluable input and advice.

The Editors

Table of Contents

Plenary Lecture 1: Performance Measurement and Management: State of Art and Future Agenda <i>Paolo Taticchi</i>	13
Plenary Lecture 2: Facial Identification as non Invasive System <i>Carlos Manuel Travieso Gonzalez</i>	14
eLearning: The Influence of ICT on the Style of Learning <i>Ivan Pogarcic, Tatjana Sepic, Sanja Raspor</i>	15
The Digital Social Impact in ICT Literacy Program for Rural Community <i>Jalaluddin Abdul Malek, Norizan Abdul Razak, Jamaluddin Aziz, Nor Fariza Mohd Nor, Zaini Amir</i>	20
Editing, Reviewing, and Anti-Plagiarism Policies for Virtual Environments <i>Suzana Carmen Cismas</i>	25
Six Sigma: A Literature Review Analysis <i>Luca Cagnazzo, Paolo Taticchi</i>	29
Impacts of ISO 9000 on Business Performances: A Literature Review <i>Luca Cagnazzo, Paolo Taticchi, Francesco Fuiano</i>	35
Development of a Performance Measurement System: Case Study of an Italian SME <i>Paolo Taticchi, Flavio Tonelli, Luca Cagnazzo</i>	42
A Reference Framework for Looking at Business Sustainability <i>Paolo Taticchi, Flavio Tonelli, Luca Cagnazzo, Matteo Negozio</i>	48
Mobile Services Aimed at Children and Self-Rgulation in Spain <i>De-Miguel-Molina Maria, Martinez-Gomez Monica, De-Miguel-Molina Blanca, Ribes-Giner Gabriela</i>	55
A Managerial Model to Assess the Industrial Readiness for Successful Technology Transfer - "A Case-Study of Iranian Automobile Industry" <i>Mahmoud Samiei Nasr, Amir Nser Akhavan</i>	61
A Construction Method for the Ontology of Customer Information in Consumer Support Systems <i>Jyhjong Lin, Yi-Chen Chung, Jenperng Yu, Changling Hsu</i>	66
P-products for Selection of Ship Designers <i>Sylvia Encheva, Sharil Tumin</i>	72
The Evaluation Criteria for Designation of Critical Information Infrastructure <i>Soontai Park, Wans Yi</i>	77
A Study on Information Security Management System Model for Small and Medium Enterprises <i>Wan-Soo Lee, Sang-Soo Jang</i>	84
Adoption and Use of E-Government Services: A Case Study on E-Procurement in Malaysia <i>Maniam Kaliannan, Halimah Awang</i>	88

Promoting E-Learning: Constructing Knowledge Through Collaborative Learning	94
<i>Nor Fariza Mohd Nor, Norizan Razak, Jamaluddin Aziz</i>	
Enhancing the E-learning in Vocational Education and Training with "VET Community Portal"	99
<i>Tanja Arh, Matija Pipan, Borka Jerman Blazic, Matjaz Debevc, Marija Mojca Peternel</i>	
Protection of Children in Social Network Sites in Malaysia and Spain: A Comparative Legal Analysis	105
<i>Jawahitha Sarabdeen, Maria De-Miguel-Molina</i>	
International and Transorganizational Information Flow of Tracking Data	111
<i>Jouni Viitanen, Markus Happonen, Pasi Patama, Jyri Rajamaki</i>	
Platform for Flexible Integration of Multimodal Technologies Into Web Application Domain	116
<i>Izidor Mlakar, Matej Rojc</i>	
Dynamic Management Policies Embedded Digital Control Systems	122
<i>Javier Vasquez, Jose L. Vasquez, Carlos M. Travieso</i>	
SITIO - Semantic Business Processes based on Software-as-a-Service and Cloud Computing	130
<i>Francisco Garcia-Sanchez, Eneko Fernandez-Breis, Rafael Valencia-Garcia, Enrique Jimenez, Juan M. Gomez, Javier Torres-Nino, Daniel Martinez-Maqueda</i>	
Incentive Effects in the Decision to Utilize E-Tax in Japan	136
<i>Hiroyuki Kawaguchi</i>	
INNOVA3.0 Semantic Platform for Open Innovation in Financial Domains	142
<i>Rafael Valencia-Garcia, Francisco Garcia-Sanchez, Eduardo Lupiani-Ruiz, Mara Luisa Hernandez-Alcaraz, Dagoberto Castellanos-Nieves, Juan Bosco Camon-Herrero, Jesus Calvo Merino</i>	
Virtual Reality's Technologies Use in E-learning	148
<i>Arnis Cirulis, Kristaps Brigmanis, Egils Ginters</i>	
A System to Strengthening the Relationships Between Actors in Educational Environments	154
<i>Fernando Ribeiro, Jose Metrolho, Monica Costa</i>	
Information Technology and Knowledge-Based Interactions in Collaborative Learning	159
<i>Iulian Pah, Dan Chiribuca, Camil Postelnicu</i>	
Examining the Technological and Business Issues Related to the Development of an E-Market	165
<i>Vassiliki Christina Livadara, Alexis Tziallas, Evangelia Kopanaki</i>	
Guide for Designing Cyber Security Exercises	172
<i>Victor-Valeriu Patriciu, Adrian Constantin Furtuna</i>	
Reducing the Number of DNA Primers for Classifying Pejibaye Palm Races Using SVM	178
<i>Jose Luis Vasquez, Javier Vasquez, Juan Carlos Briceno, Elena Castillo, Carlos M. Travieso</i>	
Guidance of Students Daily Work by Using Moodle	183
<i>Maria del Pilar Sarmiento Moreno, Enrique Merida Casermeiro, Angel Mora Bonilla</i>	
Hierarchy OpenID	189
<i>Donghwi Shin, Inkyun Jeon, Hyuncheol Jeong</i>	

Traditional Business Versus E-Business In Romanian's SMEs	194
<i>Robescu Valentina Ofelia, Popescu Delia, Popa Gabriela, Barbu Ionut, Dumitru Goldbach, Daniela Alexandrescu</i>	
E-learning Development Through the Course Management Information Systems	199
<i>Karmela Aleksic-Maslac, Dina Vasic, Mirna Korican</i>	
Conflict Management System Planning at the Inspectorate for Emergency Situations Dambovita	204
<i>Popa Gabriela, Popescu Delia, Robescu Valentina Ofelia, Barbu Ionut</i>	
Actualizing Learning and Teaching Best Practices in Online Education with Open Architecture and Standards	208
<i>Ade G. Ola, Abiodun O. Bada, Emmanuel Omojokun, Adeyemi A. Adekoya</i>	
Bridging the Digital Divide via Wireless Technologies in Malaysia: An Analysis at Central Region	217
<i>Zaini Amir, Norizan Abdul Razak, Jamaluddin Aziz</i>	
Budgetary Instruments for Economic Development. Aspects Regarding the State Aid	223
<i>Ciobanu Ramona</i>	
Budgetary Means to Ensure a Decent Living Standard. The National Social Security System	228
<i>Ciobanu Ramona</i>	
Developing Plans for Attaining Goals	234
<i>Guga Lucian</i>	
Legal Restrictions Regarding the Ecological Aspects Integrated in the Promotion Techniques Used in the Romanian Political Marketing	237
<i>Cristian-Romeo Potincu, Laura Muresan</i>	
Web Site Evaluation Index: Pilot Test and Evaluation	241
<i>Dimitrios Xanthidis, Paris Argyrides, David Nicholas</i>	
Planning and Implementation of Educational Programs at E-Community Centers in a Rural Area in Malaysia	248
<i>Supyan Hussin, Norizan Abdul Razak, Nor Fariza Mohd Nor</i>	
Testing the Compatibility Between National and International Accounting: Case of Czech Republic	252
<i>Jiri Strouhal</i>	
Brief History of Educational Objectives and Specific Impact on Foreign Language Acquisition in Engineering	257
<i>Suzana Carmen Cismas</i>	
Culture-Fair Assessment of Foreign Language Skills in Engineering Education	263
<i>Suzana Carmen Cismas</i>	
Translation – Midway Between Linguistic Mimicry and Equivalation of Cultural Codes	268
<i>Suzana Carmen Cismas</i>	

English Teaching Within the Framework of Recent Technologies and the New Information Order <i>Suzana Carmen Cismas</i>	274
Ensuring Participatory Based Decision-Making Practice in Higher Education Through E-Management: A Faculty Initiative <i>Fatimah Hashim, Gazi Mahabubul Alam, Saedah Siraj</i>	280
The Key Factors of Influence Consumer Online Shopping Behavior – Using the IQA Approach <i>Chien-Yuan Lai, Dong-Her Shih, Hsiu-Sen Chiang, Ching-Chiang Chen</i>	286
DSS Module for Teaching Staff Activities <i>Vasile Paul Bresfelean, Nicolae Ghisoiu</i>	292
Advanced Architectures for Adaptive Hypermedia in Interactive Learning Environments <i>Iulian Pah, Dan Chiribuca, Camil Postelnicu</i>	297
E-Commerce with Organic Products in Romania <i>Ion Stegaroiu, Ion Cucui, Marius Petrescu, Vasile Horga, Dumitru Goldbach</i>	303
Algorithms for Cradling Topic-Oriented Multi-Document Clusters from E-mails <i>Shoichi Nakamura, Saori Chiba, Hiroaki Kaminaga, Setsuo Yokoyama, Youzou Miyadera</i>	308
Authors Index	316

Plenary Lecture 1

Performance Measurement and Management: State of Art and Future Agenda



Dr. Paolo Taticchi

Department of Industrial Engineering

University of Perugia

Via G. Duranti, 06125 Perugia

Italy

E-mail: paolo.taticchi@unipg.it

Abstract: In recent years, performance measurement and management (PMM) has received much attention from researchers and practitioners. Despite the growing use of PMM systems, companies experience difficulty in implementing such systems, with consequent risk of partial benefits or total goal failure. The literature on PMM is quite vast, but only few of the models address the problem in its entirety, while many other works focus on specific issues related to PMM. The purpose of this plenary speech is to analyze the state of the art of PMM models for small and medium enterprises (SMEs) and large companies. The evolution of the literature on PMM models and frameworks is highlighted starting from the development of the last twenty years. The methodology adopted for reviewing the literature relies on the citation/co-citation analysis of research on PMM and on the analysis of the frameworks/models developed in the last twenty years both for large and SMEs. The evolution of the research field is discussed and future areas of research are identified. During this talk, the role of PMM in respect of Business Intelligence (BI) tools will be also discussed.

Brief Biography of the Speaker:

Paolo Taticchi is Assistant Professor in Management Engineering at Perugia University, Italy, where he also serves as Lecturer in Economics and Management.

Moreover, he is currently visiting scholar at Stern Business School, NYU, New York. His research activities focus in the fields of: performance measurement and management, business networks and operations sustainability.

He is author and co-author of numerous research papers published in referred journals and conference proceedings, and he has been author and editor of national and international books. such as "Business Performance Measurement and Management: New contexts, themes and challenges" published by Springer.

He teaches undergraduate and graduate courses, as well as MBA and E-MBA internationally.

Finally, he served as Director of the 1st International Summer School "Piero Lunghi" organized by Perugia University, on "Perspectives of Business Performance Management", PACE University, New York, 2009.

Plenary Lecture 2

Facial Identification as non Invasive System



Professor Carlos Manuel Travieso Gonzalez

Institutional Relations Vice-Dean

University of Las Palmas de Gran Canaria

Spain

Technological Centre for Innovation in Communications (CeTIC)

Higher Technical School of Telecommunications Engineering

E-mail: ctravieso@dsc.ulpgc.es

Abstract: The face identification is a non invasive method, representing a great advantage against other biometric systems, which request the user's collaboration. Two types of methods were proposed to extract face features for expression recognition, namely the image-based and the model-based methods. They differ in the way to process the images.

Model-based methods are a popular way to extract features. This type of systems is quite hard to work with, due to the fact that people constantly change their expression, even with just speaking. In fact, the typical limitations for this type of systems are that the face should be inside a certain margin of rotation (smaller than 15 degrees), and that the expression should not change so much. Model-based methods should only be applied when the subject cooperates for the recognition. Inside this type of study, a great variety of references can be found. Image-based methods are an alternative to extract facial expression features. They create a transformation, to pass from the spatial domain (image) to another transformed domain. This modality allows to research with a greater margin of variation on the faces, since for this method it is not necessary to have some characteristic points. The advantage of this type of techniques is that it is able to distinguish persons regardless of wearing eyeglasses or light beard, and even permits a greater degree of rotation of the head in all directions.

Brief Biography of the Speaker:

Dr. Carlos M. Travieso-Gonzalez was born in Spain in 1971. He received the M.Sc. degree in 1997 in Telecommunication Engineering at Polytechnic University of Catalonia (UPC), Spain. Besides, he received Ph.D. degree in 2002 at University of Las Palmas de Gran Canaria (ULPGC-Spain). He is an Associate Professor from 2001 in ULPGC, teaching subjects on signal processing and learning theory. His research lines are biometric systems, classification system, medical signal processing, environmental intelligence, and data mining. He has researched in 22 International and Spanish Research Projects, some of them as head researcher. He has 140 papers published in international journals and conferences. He has been reviewer in different international journals and conferences since 2001. He is Image Processing Technical IASTED Committee Member. He is Vice-Dean from 2004 in Higher Technical School of Telecommunication Engineers in ULPGC.

Authors Index

Adekoya, A. A.	208	Ginters, E.	148	Pah, I.	159, 297
Akhavan, A. N.	61	Goldbach, D.	194, 303	Park, S.	77
Alam, G. M.	280	Gomez, J. M.	130	Patama, P.	111
Aleksic-Maslac, K.	199	Happonen, M.	111	Patriciu, V. V.	172
Alexandrescu, D.	194	Hashim, F.	280	Peternel, M. M.	99
Amir, Z.	20, 217	Hernandez-Alcaraz, M. L.	142	Petrescu, M.	303
Argyrides, P.	241	Horga, V.	303	Pipan, M.	99
Arh, T.	99	Hsu, C.	66	Pogarcic, I.	15
Awang, H.	88	Hussin, S.	248	Postelnicu, C.	159, 297
Aziz, J.	20, 94, 217	Ionut, B.	194, 204	Potincu, C. R.	237
Bada, A.	208	Jang, S. S.	84	Rajamaki, J.	111
Blazic, B. J.	99	Jeon, I.	189	Ramona, C.	223, 228
Bonilla, A. M.	183	Jeong, H.	189	Raspor, S.	15
Bresfelean, V. P.	292	Jimenez, E.	130	Razak, N.	94
Briceno, J. C.	178	Kaliannan, M.	88	Razak, N. A.	20, 217, 248
Brigmanis, K.	148	Kaminaga, H.	308	Ribeiro, F.	154
Cagnazzo, L.	29, 35	Kawaguchi, H.	136	Ribes-Giner, G.	55
Cagnazzo, L.	42, 48	Kopanaki, E.	165	Robescu, V. O.	194, 204
Camon-Herrero, J. B.	142	Korican, M.	199	Rojc, M.	116
Casermeiro, E. M.	183	Lai, C. Y.	286	Sarabdeen, J.	105
Castillo, E.	178	Lee, W. S.	84	Sepic, T.	15
Chen, C. C.	286	Lin, J.	66	Shih, D. H.	286
Chiang, H. S.	286	Livadara, V. C.	165	Shin, D.	189
Chiba, S.	308	Lucian, G.	234	Siraj, S.	280
Chiribuca, D.	159, 297	Lupiani-Ruiz, E.	142	Stegaroiu, I.	303
Chung, Y. C.	66	Malek, J. A.	20	Strouhal, J.	252
Cirulis, A.	148	Maqueda, D. M.	130	Taticchi, P.	29, 35
Cismas, S. C.	25, 257, 263	Martinez-Gomez, M.	55	Taticchi, P.	42, 48
Cismas, S. C.	268, 274	Merino, J. C.	142	Tonelli, F.	42, 48
Costa, M.	154	Metrolho, J.	154	Torres-Nino, J.	130
Cucui, I.	303	Miyadera, Y.	308	Travieso, C. M.	122, 178
Debevc, M.	99	Mlakar, I.	116	Tumin, S.	72
Delia, P.	194, 204	Moreno, M. del P. S.	183	Tziallas, A.	165
De-Miguel Molina, B.	55	Muresan, L.	237	Valencia-Garcia, R.	130, 142
De-Miguel Molina, M.	55, 105	Nakamura, S.	308	Vasic, D.	199
Encheva, S.	72	Nasr, M. S.	61	Vasquez, Ja.	122, 178
Fernandez-Breis, E.	130	Negozio, M.	48	Vasquez, Jo. L.	122, 178
Fuiano, F.	35	Nicholas, D.	241	Viitanen, J.	111
Furtuna, A. C.	172	Nieves, D. C.	142	Xanthidis, D.	241
Gabriela, P.	194, 204	Nor, N. F. M.	20, 94, 248	Yi, W.	77
Garcia-Sanchez, F.	130, 142	Ola, A. G.	208	Yokoyama, S.	308
Ghisoiu, N.	292	Omojokun, E.	208	Yu, J.	66