



# Computing

## Reviewers 2015

We appreciate the work of the reviewers for **Computing** very much and our sincere thanks are given to them all! Beginning from the year 2015 we start to publish the names of the reviewers to honour their work. We will replace the list of reviewers each year by the "last year reviewers".

Abdullah Rosni  
Ackerman Margareta  
Aït Ameer Yamine  
Altmann Jörn  
Alvarez Jose María  
Amin Bilal  
Andersson Jesper  
Andrikopoulos Vasilios  
Angin Pelin  
Antunes Nuno  
Anzt Hartwig  
Arenas Alvaro  
Ashraf Adnan  
Attiya Gamal

Baquero Carlos  
Barengi Alessandro  
Behnamghader Pooyan  
Bellavista Paolo  
Bermbach David  
Berner Martin  
Berrichi Ali  
Bertoni Guido  
Biennier Frédérique  
van de Bovenkamp Ruud  
Brandic Ivona  
Bussler Christoph

Cabanillas Cristina  
Cafaro Massimo  
Calis Gokhan  
Canali Claudia  
Caporuscio Mauro  
Casalicchio Emiliano  
Cerri Andrea  
Chard Kyle

Che Shuai  
Chellappan Sriram  
Chen Chao-Chun  
Chen Yong  
Cioara Tudor  
Confort Valdemar

Da Costa Georges  
Daniel Florian  
Das Sourav  
Dastgeer Usman  
Davari Sadegh  
Deng Shuiguang  
Deng Qingyuan  
van Deursen Arie  
Distefano Salvatore  
Dokulil Jiri  
Duchon Markus  
Duraismy Karthi

Facchini Alessandro  
Faget Zoé  
Ferreira Alexandre  
Florio Luca  
Fu Yongji  
Fung Benjamin  
Furtado Pedro

Gambi Alessio  
Gandhi Anshul  
Gangadharan G.R.  
Ganguly Amlan  
Garcia Rodriguez de  
Guzman Ignacio  
Garcia-Banuelos Luciano  
Ge Rong

Georgiou Chryssis  
Gerbessiotis Alexandros  
Gerndt Michael  
Giachetti Andrea  
Glatard Tristan  
Gonzalez Mendivil Jose  
Ramon  
Guerrieri Alessio  
Guitart Jordi  
Guzek Mateusz

Hahn Michael  
Hajiamini Shervin  
Halfond William  
Heckmann Benjamin  
Helkey Joel  
Hemmati Hadi  
Herzig Kim  
Hiemstra Djoerd  
Hollink Laura  
Hong Jason  
Hussain Fawad

Iuhasz Gabriel

Jannesari Ali  
Jelasity Mark  
Jiang Wei

Kanso Ali  
Knottenbelt William  
Koch Dirk  
Kolski Christophe  
Kos Anton  
Koss Dagmar  
Krishnamurthy Diwakar

Krka Ivo  
Kuhlenkamp Joern  
  
Lago Patricia  
Lancellotti Riccardo  
Laure Erwin  
Lawrie Dawn  
Le Goues Claire  
Li Youhuizi  
Li Fei  
Li Zheng (Eddie)  
Lin Dan  
Lin Donghui  
Lin Cheng-Hung  
Liu Siyuan  
Liu Yu David  
Lohrmann Matthias  
Lopez-Mellado Ernesto  
  
Maier Tobias  
Malawski Maciej  
Malekimajd Marzieh  
Marichelvam M. K.  
Marzolla Moreno  
Mattoso Marta  
Mei Alessandro  
Memeti Suejb  
Mendonca Nabor  
Mery Dominique  
Milutinovic Veljko  
Mislove Alan  
Montresor Alberto  
Morisio Maurizio  
Munoz-Gama Jorge  
Murphy-Hill Emerson  
  
Naumann Stefan  
Navarro Cristobal  
Nikolaidou Mara  
  
Oleksiak Ariel  
Oliveto Rocco  
  
Pahl Claus  
Patil Shashikant  
Paul David  
Pelliccione Patrizio  
Penzo Wilma  
Perez-Palacin Diego  
Pietrantuono Roberto  
Pinto Gustavo  
Pislaru Crinela  
Plebani Pierluigi

Pllana Sabri  
Pouwelse Johan  
Procaccianti Giuseppe  
Prodan Radu  
  
Qu Qiang  
Quaglia Francesco  
Que Xinyu  
  
Ranabahu Ajith  
Rawat Ankit Singh  
Reddy Tummalapalli  
Roper Marc  
Rossi Matteo  
Rottondi Cristina  
  
Salomie Ioan  
Sandrieser Martin  
Saroit Imane  
Scandurra Patrizia  
Schaeffer Elisa  
Sedigh Sahra  
Sheng Victor  
Shihab Emad  
Sillaber Christian  
Sillitti Alberto  
Singh Abhishek  
Siqueira Frank  
Spalazzese Romina  
van Steen Maarten  
Stewart Christopher  
  
Tamburri Damian Andrew  
Tari Zahir  
Thampi Sabu  
Thibault Samuel  
Tomarchio Orazio  
Tomas Luis  
Tran Tuan Tu  
Trovati Marcello  
Tutsch Dietmar  
  
Uddin Mueen  
  
Vasilakos Athanasios  
Venugopal Srikumar  
Verticale Giacomo  
Villegas Norha  
Vitali Monica  
Volckaert Bruno  
Voulgaris Spyros

Wang Jun  
Wang Wei  
Wang Xue  
Weber Ingo  
Weiss Michael  
Wen Lijie  
Wisely Mike  
Wynn Moe  
  
Yang Guowei  
Yang Xinshe  
  
Zapf Michael  
Zarnekow Ruediger  
Zaspel Peter  
Zesch Torsten  
Zhang Xuechen  
Zhang Chao  
Zhou Yu  
Zirpins Christian





<http://www.springer.com/journal/607>

Computing

Editor-in-Chief: Dustdar, S.

ISSN: 0010-485X (print version)

ISSN: 1436-5057 (electronic version)

Journal no. 607