

Möjliga värdar för internationella vistelser

Följande är en lista över några av de existerande internationella kontakter som kan komma att utgöra värdar för de deltagande SAVE-IT doktorandernas internationella vistelser.

1. University of Cantabria, Real-time research group, Prof. Michael Gonzalez Harbour
2. Carnegie Mellon University/Software Engineering Institut, Pittsburgh, PA, US, Kurt Wallnau
3. Technical University of Darmstadt, Dept. of Computer Science, Prof. Neeraj Suri
4. Eindhoven University of Technology (TU/e), Dept. of Mathematics and Computing Science, Eindhoven, The Netherlands, Michel R. V. Chaudron
5. Florida State University, Computer Science, USA FL, Prof. David Whalley and Prof. Ted Baker.
6. Georgia Institute of Technology, Center for Research on Embedded Systems and Technology, School of Electrical and Computer Engineering Atlanta, USA, Prof. Vincent J. Mooney III
7. Hong Kong Baptist University, Hong Kong, Prof. Joseph Ng
8. IRISA/INRIA, Rennes, France, Prof. Albert Benveniste
9. University of California Irvine, USA, Prof Kwei-Jay Lin
10. University of Michigan, The Real-Time Computing Laboratory within the Computer Science and Engineering Division, in the Electrical Engineering and Computer Science Department, Prof. Kang Shin
11. MIT, Dept. of Aeronautics and Astronautics, Boston, US, Prof. Kristina Lundqvist
12. Monash University/Centre for Distributed Systems and Software Engineering, Melbourne, Australia, Prof. Heinz Schmidt
13. University of Oldenburg, OFFISR&D Division Safety Critical Systems, Prof. Werner Damm and Dr. Bernhard Josko
14. Instituto Politécnico do Porto, ISEP-College of Engineering, Portugal, Prof. Eduardo Tovar
15. Seoul Nat'l University, Dept. of Computer Engineering, Seoul, Korea, Prof. Sang Lyul Min.
16. National Taiwan University, Taipei, Taiwan, ROC, Prof. Tei-Wei Kuo
17. Technical University of Vienna, Institute for Computer Engineering (Institut für Technische Informatik) Real-Time Systems Group, Prof. Hermann Kopetz
18. Verimag, Grenoble, France, Prof. Joseph Sifakis
19. University of Virginia, Dept. of Computer Science, Prof. John A. Stankovic, Prof. Sang H. Son
20. University of York, Computer Science, Real-Time Systems Research group, Prof. Alan Burns, Dr. Iain Bate
21. University of Zagreb, Faculty of Electrical Engineering and Computing, Zagreb/Croatia, Prof. Mario Zagar
22. University of Aalborg, Dept. of Computer Science, Prof. Kim Larsen