

Organizers

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Program Committee

- Patrick S. Dallas, Ph.D. Convergent Tech. Ltd., Jamaica.
- Hubert A. Johnson, Ph.D. MSU, USA.
- Devon M. Simmons, Ph.D. UNC, USA.
- Thomas Stokke, Ph.D. (ABD) UND, USA.
- Sean Thorpe, Ph.D. UTech, Jamaica.
- Sagini J. Keengwe, Ph.D., UND, USA.
- Washington I Helps, M.S., Thompson Reuters, USA.
- Wilson D. Concepcion, M.S. HAU, Philippines.

Table of Contents

CMCE 2015 received 5 papers which were peer-reviewed. The Program Committee accepted 5 papers.

1. Teaching by Case Method in Computing Education
Venky Shankararaman
2. Anukarna: A Software Engineering Simulation Game for Teaching Practical Decision Making in Peer Code Review
Ritika Atal and Ashish Sureka
3. A Case Study on Teaching Software Engineering Concepts using a Case-Based Learning Environment
Kirti Garg, Ashish Sureka and Vasudeva Varma
4. A Case Study based Software Engineering Education using Open Source Tools
Sowmya B J, Srinidhi Hiriyannaiah, K.G. Srinivasa
5. Case Method for Computing Education (CMCE): A Strategy for Teaching Software Engineering
Emanuel S. Grant