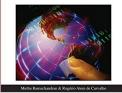
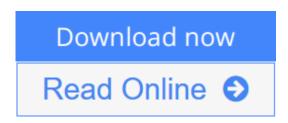
Software Engineering and Productivity Technologies Implications of Globalization



Handbook of Research on Software Engineering and Productivity Technologies: Implications of Globalization

By Muthu Ramachandran, Rogerio Atem de Carvalho



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Global software development and productivity related technologies are the key to today's globalization with new technologies and concepts being developed continually. In such an ever-evolving environment, teachers, researchers, and professionals in the discipline need access to the most current information about the concepts, issues, trends, and technologies in this emerging field. **The Handbook of Research on Software Engineering and Productivity Technologies: Implications of Globalization** provides an authoritative collection of international research on software engineering and enterprise systems. Presenting unique coverage of topics such as agile software engineering, requirements traceability, and distributed software development, this Handbook of Research offers an innovative repository of knowledge useful to academicians, practitioners, and researchers in various related fields.

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Editorial Review

About the Author

Muthu Ramachandran is currently a principal lecturer in the Faculty of Innovation North: Information and Technology, Leeds Metropolitan University (Leeds, UK). Previously he spent nearly eight years in industrial research (Philips Research Labs and Volantis Systems Ltd, Surrey, UK) where he worked on software architecture, reuse, and testing. Prior to that he was teaching at Liverpool John Moores University and received his PhD from Lancaster University. His career started as a research scientist for India Space Research Labs where he worked on real time systems development projects. Muthu has widely published articles in journals, books, and conferences on various advanced topics on software engineering and education. He completed his master's degrees from Indian Institute of Technology, Madras and from Madurai Kamaraj University (Madurai, India). Muthu is also a member of various professional organizations and computer societies including IEEE, ACM, BCS, HEA.

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