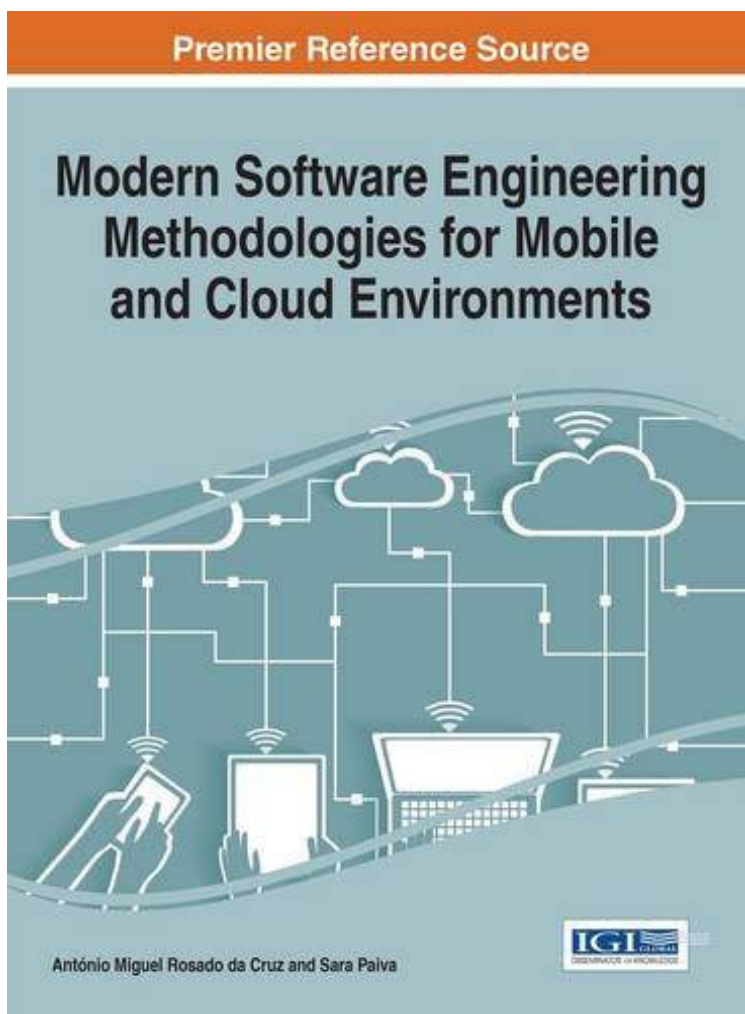


Modern Software Engineering Methodologies for Mobile and Cloud Environments (Advances in Systems Analysis, Software Engineering, and High Performance Computing)

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By António Miguel Rosado da Cruz



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As technology continues to evolve the popularity of mobile computing has become inherent within today's society. With the majority of the population using some form of mobile device it has become increasingly important to develop more efficient cloud platforms. Modern Software Engineering Methodologies for Mobile and Cloud Environments investigates emergent trends and research on innovative software platforms in mobile and cloud computing. Featuring a study about the author António Miguel Rosado da Cruz, an invited adjunct professor in the Polytechnic Institute of Viana do Castelo. He has a PhD in Informatics Engineering from the University of Porto. He has several works published mainly in the areas of software engineering and cloud computing.

emerging research in cloud distributed computing systems

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