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the book integrates agent based modeling and network science it is divided into three parts namely foundations primary dynamics on and of social networks and applications the authors begin with the network origin of agent based models known as cellular automata and introduce a number of classic models such as schelling s segregation model and axelrod s

spatial game the text shows that the modern network science mainly driven by game theorists andsociophysicists has inspired agent based social scientists to develop alternative formation algorithms known as agent based social networks

following on from rob davis successful introductory book aris design platform getting started with bpm rob now covers in detail some of the more advanced concepts of using aris business architect this is a practical how to guide and contains tips techniques and short cuts gained from practical experience and explains clearly how to use aris and why aris is a powerful tool for process modeling advanced concepts such as the following are presented in this reader friendly and concise guide matrix editor find and query model generation method filters and method changes templates and fonts reports and semantic checks macros transformations database administration user management this easy to follow advanced text is a must have guide and reference for all users who want to increase their aris skills and for those who need to undertake advanced model and database management

model driven architecture mda is an initiative proposedby the object m agement group omg for platform generic software development mda s arates the speci cation of system functionality from the implementation on a speci c platform it is aimed at making software assets more resilient to changes caused by emerging technologies while stressing the importance of modeling the mda initiative covers a wide spectrum of research areas further e orts are required to bring them into a coherent approach based on open standards and supported by matured tools and techniques thisvolumecontainstheselectedpapersoftwoworkshopson model driven architecture foundations and applications mdafa mdafa 2003 held at the university of twente twente the netherlands june 26 27 2003 and mdafa 2004 held at linko ping university link oping sweden june 10 11 2004 the goal of the workshops was to understand the foundations of mda to share experience in applying mda techniques and tools and to outline future research directions the workshops organizers encouraged authors of accepted papers to re submit their papers to a post workshop reviewing process 15 of these papers were accepted to appear in this volume on mda

this two volume set lnicst 301 302 constitutes the post conference proceedings of the third eai international conference on advanced hybrid information processing adhip 2019 held in nanjing china in september 2019 the 101 papers presented were selected from 237 submissions and focus on hybrid big data processing since information processing has acted as an important research domain in science and technology today it is now to develop deeper and wider use of hybrid information processing especially information processing for big data there are more remaining issues waiting for solving such as classification and systemization of big data objective tracking and behavior understanding in big multimedia data encoding and compression of big data

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