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| Autore | Evertsz Rick |
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| Nota di contenuto | Why Model Dynamic Decision Making? -- Introduction to TDF -- Requirements Stage -- Architecture Stage -- Behaviour Stage -- TDF Tutorial Example -- TDF Tool -- Concluding Remarks -- References. |
| Sommario/riassunto | This book presents TDF (Tactics Development Framework), a practical methodology for eliciting and engineering models of expert decision-making in dynamic domains. The authors apply the BDI (Beliefs, Desires, Intentions) paradigm to the elicitation and modelling of dynamic decision making expertise, including team behaviour, and map it to a diagrammatic representation that is intuitive to domain experts. The book will be of value to researchers and practitioners engaged in dynamic decision making. |