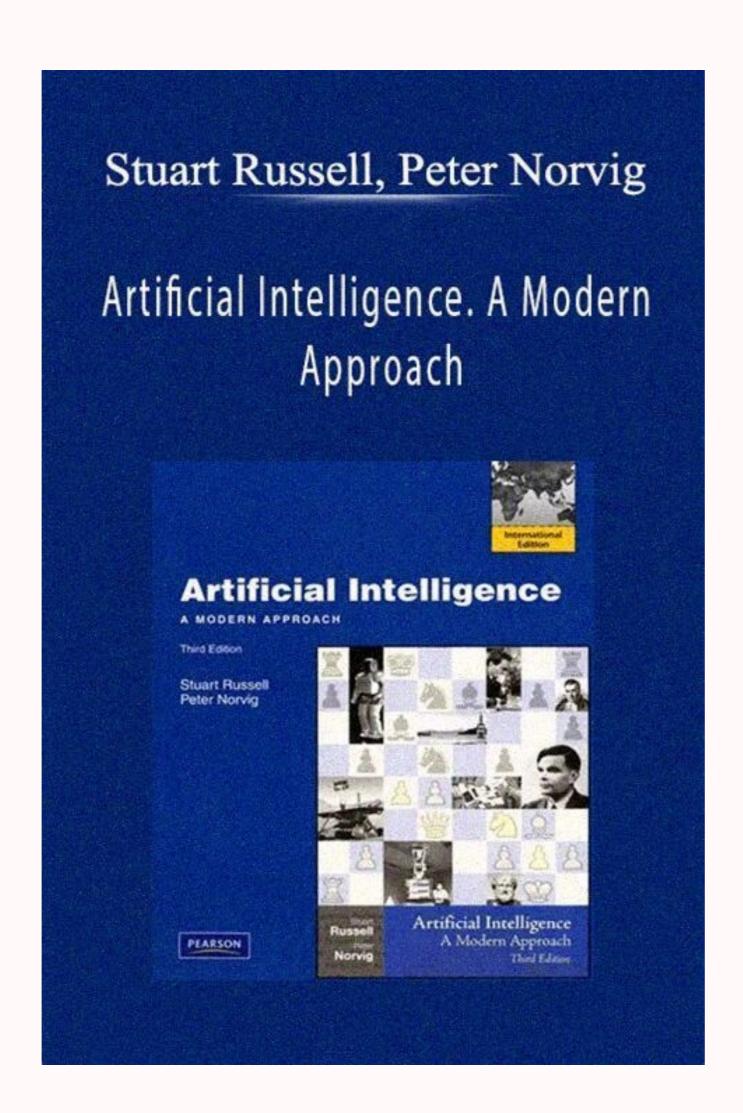
I'm not robot	
	reCAPTCHA
	I'm not robot

I am not robot!

The widely recognized AI textbook, which has been incorporated into the curriculum of over 1500 educational institutions worldwide, serves as a comprehensive guide. The Global Edition's Table of Contents is outlined below: \*\*I. Artificial Intelligence\*\* 1.



The Role of Logical Agents 8. Exploring First-Order Logic 9. Deductive Reasoning in First-Order Logic 10. Methods of Knowledge Representation 11. The Process of Automated Planning \*\*IV. Managing Uncertainty in Knowledge and Reasoning\*\* 12. Methods to Measure Uncertainty 13. Foundations of Probabilistic Reasoning 14. Time-Dependent Probabilistic Reasoning 15. Frameworks for Simple Decision-Making 16. Strategies for Complex Decision-Making 17. Decision-Making 17. Decision-Making 18. Introduction to Probabilistic Programming \*\*V. Machine Learning from Examples 20. The Interplay of Knowledge and Learning 21. Constructing Probabilistic Reasoning \*\*V. Machine Learning from Examples 20. The Interplay of Knowledge and Learning 21. Constructing Probabilistic Programming \*\*V. Machine Learning from Examples 20. The Interplay of Knowledge and Learning 21. Constructing Probabilistic Programming \*\*V. Machine Learning from Examples 20. The Interplay of Knowledge and Reasoning \*\*I. Time-Dependent Probabilistic Reasoning \*\*II. Time-Dependent Probabilistic Reasoning \*\*II. Time-Dependent Probabilistic Reasoning \*\*II. Time-D