

# Machine Learning: An Artificial Intelligence Approach

by Ryszard Stanisaw Michalski ; Jaime G Carbonell; Tom M Mitchell

Machine Learning: An Artificial Intelligence Approach, Volume 2 Pacific Rim Conference on Artificial Intelligence, Springer. Pp 1-5. . A Principal Components Approach to Combining Regression Estimates Machine Learning. Machine Learning: An Artificial Intelligence Approach - Jaime . ?Official Full-Text Publication: Machine Learning, An Artificial Intelligence Approach on ResearchGate, the professional network for scientists. Machine Learning: An Artificial Intelligence Approach (Volume I): An . Probabilistic machine learning and artificial intelligence : Nature . The recent observance of the silver anniversary of artificial intelligence has been heralded by a surge of interest in machine learning-both in building models of . To appear in: Machine Learning: An Artificial Intelligence Approach . Machine learning : an artificial intelligence approach / contributing authors, John Anderson . [et al.] ; editors, Ryszard S. Michalski, Jaime G. Carbonell, Tom M. 9780934613095: Machine Learning: An Artificial Intelligence . R.S. Michalski, J.G. Carbonell and T.M. Mitchell, Machine Learning: An Artificial Intelligence Approach (Tioga, Palo Alto, CA); 572 pages, \$39.50. Reviewed by: One of the largest and most active areas of AI, machine learning is of interest to students of psychology, philosophy of science, and education. Although

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