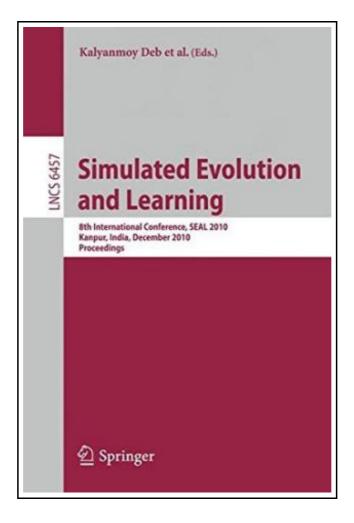
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SIMULATED EVOLUTION AND LEARNING



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Springer-Verlag Berlin and Heidelberg GmbH & Co. K. Paperback. Book Condition: New. Paperback. 719 pages. Dimensions: 9.0in. x 6.1in. x 1.0in.ThisLNCSvolumecontainsthepaperspresentedatthe8thSimulatedEvolu tion and Learning (SEAL 2010) Conference held during December 14, 2010 at the Indian Institute of Technology Kanpur in India. SEAL is a prestigious inter- tional conference series in evolutionaryoptimization and machine learning. This biennial event started in Seoul, South Korea in 1996 and was thereafter held in Canberra, Australia in 1998, Nagoya, Japan in 2000, Singapore in 2002, Busan, South Korea in 2004, Hefei, China in 2006and Melbourne, Australia in 2008. SEAL 2010 received 141 paper submissions in total from 30 countries. After a rigorous peerreview process involving 431 reviews in total (averaging a little morethan3reviewsperpaper), 60fulllengthand19shortpaperswereaccepted for presentation (both oral and poster) at the conference. The full-length alonecorrespondtoa42. 6acceptancerateandshortpapersaddanother13. papers The papers included in this LNCS volume coverawide range of topics insilatedevolutionandlearning. Theacceptedpapershavebeenclassiedintotheflowingmaincategories: (a) theoretical developments, (b)evolutionaryalgorithms andapplications, (c)learningmethodologies, (d)multi-objectiveevolutionarygorithms and applications, (e) hybrid algorithms and (f) industrial applications. The conference featured three distinguished keynote speakers. Narendra Karmarkars talk on Beyond Convexity: New Perspectives in Computational Optimization focused on providing new theoretical concepts for non-convex optimization and indicated a rich connection between optimization and ma- ematical physics and also showed a deep signicance of advanced geometry to optimization. The advancement of optimization theory for non-convex problems is benecial for meta-heuristic optimization algorithms such as evolutionary - gorithms. Manindra Agrawals talk on PRIMES is in P provided a mu- improved version of his celebrated and ground-breaking 2002 work on polymial time algorithm for testing prime numbers. The theoretical computation work presented in this keynote lecture should be motivating for the evolutionary optimization and machine learning community at large. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.



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