AN INTRODUCTION TO GENETIC ALGORITHMS



MELANIE MITCHELL

C Cleary

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of supporting multiple users in the uplink By providing an all encompassing self contained treatment this volume will appeal to a wide readership as it is both an easy reading textbook and a high level research monograph **Computational**Linguistics and Intelligent Text Processing Alexander Gelbukh,2005-01-31 This book constitutes the refereed proceedings of the 6th International Conference on Computational Linguistics and Intelligent Text Processing CICLing 2005 held in Mexico City Mexico in February 2005 The 53 revised full papers and 35 revised short papers presented together with 4 invited papers were carefully reviewed and selected from 151 submissions The papers are organized in topical sections on computational linguistics forum semantics and discourse parsing and syntactic disambiguation morphology anaphora and conference word sense disambiguation lexical resources natural language generation machine translation speech and natural language interfaces language documentation information extraction information retrieval question answering summarization text classification categorization and clustering named entity recognition language identification and spelling and style checking

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