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The contributions developed from a second workshop at the University of Michigan's Center for the Study of Complex Systems where leading international genetic programming theorists from major universities

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and active practitioners from leading industries and businesses met to examine how GP theory informs practice and how GP practice impacts GP theory.

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Genetic Programming Theory and Practice is an excellent reference for researchers working in evolutionary algorithms and for practitioners seeking innovative methods to solve difficult computing problems.", } Genetic Programming entries for Rick L Riolo William P Worzel. Citations

Genetic Programming Theory and Practice

Genetic Programming: Theory and Practice Edited by Rick Riolo, William P. Worzel, and Mark Kotanchek. 2003-current Available from Amazon and Springer. The proceedings of the Genetic Programming Theory and Practice (GPTP) Workshop. Evolved to Win by Moshe Sipper by Moshe Sipper. 2019 Available as a free download and in hard copy

Books – Genetic Programming

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Genetic Programming Theory & Practice is a small, invitation-only workshop hosted 2021 by the Center for the Study of Complex Systems at University of Michigan in Ann Arbor, MI. This year's meeting will be held May 13-14, 2021, in West Hall, rooms 411 (the wood-panelled room on the fourth floor we have traditionally used) and 340 (for initial gathering).

GPTP XVIII

Genetic Programming Theory and Practice IV: Riolo, Rick, Soule, Terence, Worzel, Bill: Amazon.sg: Books

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