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and study it closely." (John R. Koza,
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treatise, *The Design of Innovation*, is unlike any other book in the vast literature on genetic algorithms and evolutionary computation. Its ambitious aim is to develop a coherent theory of design and innovation in the context of what the author calls competent GAs, that is, GAs that work well.

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Abstract. This article considers some of the connections between genetic algorithms (GAs)—search procedures based on the mechanics of natural selection and natural genetics—and human innovation.

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A final lesson of GA theory for cross-fertilizing innovation is that problems that are hard from the standpoint of innovation are problems whose BBs are hard to acquire. This may be because the BBs are deep or complex, hard to find, or because different

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BBs are difficult to separate, but whatever the difficulty it may be understood in strictly mechanistic terms.

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helping them prototype successful products
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And For Competent Genetic Algorithms Genetic Algorithms And Evolutionary Computation provides an entree into the world of competent genetic algorithms and innovation through a methodology of invention borrowed from the Wright brothers. Combining careful decomposition, cost-effective, little analytical models, and careful design, the road to competence is paved with easily

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hard problems quickly, reliably, and accurately-and how the invention of competent genetic algorithms amounts to the creation of an effective computational theory of human innovation. For the specialist in genetic algorithms and evolutionary computation, this book ...

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Summary. We are delighted to bring you a free teaching unit to inspire and engage students to follow a career in D&T. We have teamed up with the Design Museum to

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produce a series of six lessons that allow students to experience the freedom of a truly iterative approach to designing. While reducing the rigid structure of a linear design approach, this unit adds enough scaffolding and idea-generating suggestions to enable innovation and inspiration.

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