

Programming Collective Intelligence Building Smart Web 2 0 Applications

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Programming Collective Intelligence (Segaran, 2007) uses a multitude of examples to show how data can be combined and analyzed to produce results that are “more human.” The book intersperses text with Python programming snippets. The programming code allows someone to work through all of the examples discussed in the book.

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I found that a strength; Programming Collective Intelligence gives me enough background on each topic to let me make sense of more advanced material in other books. The focus is on algorithms and little on the computation itself. That means you shouldn't expect the sample implementations to scale well on large datasets or under heavy user load.

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Programming Collective Intelligence Building Smart Web 2.0 Applications This edition published in August 16, 2007 by O'Reilly Media, Inc.

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Collective Learning With Differential Privacy In Action

Collective intelligence (CI) is shared or group intelligence that emerges from the collaboration, collective efforts, and competition of many individuals and appears in consensus decision making. The term appears in sociobiology, political science and in context of mass peer review and crowdsourcing applications. It may involve consensus, social capital and formalisms such as voting systems ...

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