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experience and the theoretical insight needed to reveal valuable information hidden in large data sets.

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He has also worked as a data mining consultant for Connecticut-area companies. He is currently working on the next two books of his three-volume series on Data Mining: Data Mining Methods and Models and Data Mining the Web: Uncovering Patterns in Web Content, scheduled to publish respectively in 2005 and 2006.

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Discovering Knowledge in Data is appropriate for advanced undergraduate or graduate-level courses. Except for one section in the neural networks chapter, no calculus is required. An introductory statistics course would be nice, but is not required. No computer programming or database expertise is required. ACKNOWLEDGMENTS

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