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big Cohen-Macaulay modules called  
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was proposed by Ajzen (1989) as a refinement to the earlier theory of reasoned action proposed in the 1970s by Ajzen and Fishbein. It helps us to understand how humans can change a behaviour (e.g. reduce addiction). The model claims that behaviour is controlled by intentions. These intentions vary in their strength and are

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influenced by three factors ...

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theory, theorem-proving systems, and so on. I don't use them in a formal sense; I am not sitting at my desk using the Master Theorem to derive order analysis for specific algorithms.

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deals with the properties of well-defined collections of objects, which may or may not be of a mathematical nature, such as numbers or functions. The theory is less valuable in direct application to ordinary experience than as a basis for precise and adaptable terminology for the definition of complex and sophisticated mathematical concepts.

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collection of problems from various topics in number theory that they find

## **Topics in the Theory of Numbers | Janos Suranyi | Springer**

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