Using TRIZ for Anti-Virus Development: Building Better Software Through Continuous Innovation

Umakant Mishra

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TRIZ can help solving some of the strong challenges faced by the anti-virus developers, such as overcoming limitations of current generation anti-virus programs, staying ahead of the virus creators and other anti-virus developers and finding all new possibilities of solving the malware problem. TRIZ believes that all systems, including computers, operating systems, software and anti-virus, are moving towards an ideal stage that is full of only useful functions and devoid of any weaknesses. The book illustrates application of various TRIZ techniques such as Contradictions, Resources, Trends, Ideality, S-Fields, Inventive Standards and Inventive Principles in the course of explaining various patented and non-patented anti-viral solutions.

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