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graduate students taking courses on software engineering and software design, as well as for software engineers. Author David Budgen is a professor emeritus of software engineering at Durham University. His research interests include

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offers some suggestions on how to improve the situation. For one thing, Barr points out, academia doesn't teach programmers what they actually need to know to do their jobs: how to work in a team to create code that works reliably and can be

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continues to rely
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The difference between good and bad software can be a single line of code, and Barr includes code to illustrate the consequences of seemingly inconsequential choices by programmers. Looking to the future, Barr writes

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investigation and risk assessment have for decades focused on the human factor, particularly ‘ human error ’ . This bias towards performance failures leads to a neglect of normal performance. It assumes that failures and

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