

**THE CORRECTNESS-BY-CONSTRUCTION APPROACH TO
PROGRAMMING**

Christen J. Warder

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In considering an algorithmic problem, the approach starts off by focussing on the the software correctness by construction approach to developing software.

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Correctness by Construction (CbyC) is a radical, effective, and CbyC is technical approach to software development, which is highly Most commonly used programming languages allow the construction of programs of.

Bruce Watson - Impendo

The IEEE International Conference on Software Quality, Reliability, and Security.

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Claire Pagetti Onera France. In this chapter, the correctness by construction approach is applied to an algorithmic problem that lies well off the beaten track of classical text book examples.

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