

The Dawn Of Software Engineering From Turing To Dijkstra

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The Dawn of Software Engineering Education

The Dawn of Software Engineering: from Turing to Dijkstra “The Dawn of Software Engineering is a rich and fascinating account of the time when software engineering was a compelling intellectual discipline at the center of computer science.” — John C. Reynolds, CMU
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The Dawn of Software Engineering: From Turing to Dijkstra ...

“The Dawn of Software Engineering: from Turing to Dijkstra” Edgar G. Daylight
Eindhoven University of Technology, The Netherlands egdaylight@dijkstrascry.com
Abstract Turing’s involvement with computer building was popularized in the 1970s and later. Most notable are the books by Brian Randell (1973), Andrew Hodges (1983), and Martin Davis (2000).

The Dawn of Software Engineering: From Turing to Dijkstra ...

Edgar G. Daylight, The Dawn of Software Engineering: From Turing to Dijkstra, Lonely Scholar Scientific Books, 2012, 239 pp. Reading these three books by Edgar Daylight and surfing his website makes clear that he is on a substantial mission to study the early days of software engineering.

The Dawn of Software Engineering: from Turing to Dijkstra ...

The aforementioned historical investigation is described in my book The Dawn of Software Engineering: from Turing to Dijkstra, published by Lonely Scholar in April 2012. My central thesis is that Turing's influence was felt more in programming after his death than in computer building during the 1940s. Moreover, Turing's influence only emerged gradually and often without full comprehension.

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In his well-researched book The Dawn of Software Engineering: from Turing to Dijkstra , Edgar G. Daylight deromanticizes Turing's & logic's role in the history of computing. Dijkstra's pioneering work in compi Did Alan Turing play a major role in the advent of the all-purpose computer?

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The Dawn of Software Engineering: from Turing to Dijkstra ... His insights and historical sleuthing on early days of software engineering is exceptional. The book is also a goldmine for many budding historians, as there are many pointers to go into unexplored areas of computing history (based on his insights).

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Contrary to what many believe, Alan Turing is not the father of the all-purpose computer. Engineers were, independently of Turing, already building such machines during World War II. Turing's influence was felt more in programming after his death than in computer building during his lifetime. The...

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