

# Hardware-Software Co-Design Of Embedded Systems: The POLIS Approach (The Springer International Series In Engineering And Computer Science) By Paolo Giusto;Attila Jurecska

By Paolo Giusto;Attila Jurecska

Hardware-Software Co-Design of Embedded Systems(1st Edition) The POLIS Approach (The Springer International Series in Engineering and Computer Science)

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designs," writes embedded systems developer (this is not to say that hardware design is Embedded software engineers have a lot to learn from <http://www.embedded.com/electronics-blogs/break-points/4023870/Hardware-Vs-Software>

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Embedded Software: First International Workshop, A Hardware/Software Approach, Lecture Notes in Computer Science, Springer-Verlag.

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A Case Study in Embedded Systems Design: introduce the POLIS hardware/software co-design Notes in Computer Science, pp. 428 432. Springer

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