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Rethinking Engineering Education The Cdio

She holds B.A. (1973) and M.Ed. (1977) degrees in education from colleges in Massachusetts and a Ph.D. (1980) in instructional systems from Indiana University. KRISTINA EDSTRÖM is Associate Professor in Engineering Education Development at KTH - Royal Institute of Technology, one of the four founding universities of the CDIO Initiative.

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to provide an education that prepares students for their world of work and meets the needs of industry and society. The authors of Rethinking Engineering Education compel us to change and provide us with the

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That revolution seemingly arrived in 2007 with the first edition release of Rethinking Engineering Education: The CDIO Approach . In the second edition, Crawley, Malmqvist, Östlund, Brodeur, and Eström provide the engineering education community with an updated syllabus, standards, and an additional chapter to their original text.

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