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Functions are mapped to physical devices that satisfy performance goals and constraints. Based on the framework presented in this paper, a knowledge-based design tool, called HYSYN (HYdraulics SYNthesizer), was developed. A design example of systematic configuration of hydraulic systems is also presented.

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The goal of this paper is to raise awareness and generate discussion about research

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On research methodology towards a scientific theory of ...

He has previously done research on automation (numerical control) of manufacturing processes and technological planning. His current research comprises project management and production planning and control, in special computer applications in these fields. Professor Rolstadâs is the author of several books and many papers.

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