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to provide a coherent way of dealing with the tuning of PID controllers. The particular method at the core of the book is the so-called model-reference robust tuning (MoReRT), developed by the authors. MoReRT constitutes a novel and powerful way of thinking of a robust design and taking into account the usual design trade-offs encountered

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As shown in [1], controller tuning rules may be classified using different criteria: based on the controlled process information used (model order and structure, critical information), on the control algorithm to tune (P, PD, PI, PID, one or two-degree-of-freedom), and on the controller design criteria (performance, robustness, or a combination of both) using analytical or optimization procedures.

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thinking of a robust design and taking into account model the particular method at the core of the book is the so called model reference robust tuning moret developed by the authors moret constitutes a novel and powerful way of thinking of a robust design and taking into account the usual design trade offs encountered in any control design

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