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This is a companion text to "Modern Control Systems", by Richard C. Dorf. Designed to demonstrate the software approach to the analysis and design of control systems, this work covers MATLAB and the Control System Toolbox. Robert Bishop explains design approaches to control systems synthesis using MATLAB scripts.

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s. we have. $Y(s) = 6(s + 50) \cdot$
 $s(s + 30)(s + 10)$ The partial
fraction expansion of $Y(s)$ is
given by $A_1 A_2 A_3 Y(s) = + + s s$
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Dorf, Bishop, 2005, Modern
Control Systems, 10th Ed ...

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methods based on state
variable models including
pole placement design
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Dorf is Professor of

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