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5 3 design specifications and the effect of gain variation the objective of control system design is to construct a system that has a desirable response to standard inputs a desirable transient response is one that is sufficiently

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topics May 26 2022 web the routh hurwitz criteria explained in section 7 3 5 2 can be applied to the z transfer function but the characteristic polynomial is written as a function of z by applying the routh hurwitz criteria a stable system can be obtained similarly the solution of the eigenvalue problem can be performed to determine the location of the poles in the

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