4th Lecture

Design Examples

Example 12.8 (Slow Stable Process Zeros) (pp.362 to 364) Example 12.9 (Fast Stable Process Poles) (pp.364 to 365) Example 12.10 (Design Rules for Pole Placement) (pp.366 to 368)

















































4th Lecture	
Design Examples	
Example 12.8 (Slow Stable Process Zeros)	(pp.362 to 364)
Example 12.9 (Fast Stable Process Poles)	(pp.364 to 365)
Example 12.10 (Design Rules for Pole Plac	ement) (pp.366 to 368)

Next: 5th Lecture

11 Frequency Domain Design

11.5 Fundamental Limitations (pp.331 to 340) Keyword : Right Half-Plane Poles and Zeros

Gain Crossover Frequency Inequality