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5.4 Solution of Difference Equations
Using the z-Transform 151 5.5 Summary
155 5.6 Problems 156 6 Digital Signal
Processing Systems, Basic Filtering
Types, and Digital Filter Realizations 159
6.1 The Difference Equation and Digital
Filtering 159 6.2 Difference Equation and
Transfer Function 165

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0 for $n < 0$ for a given input signal $u(n) = 0$

for $n < 0$. This means that the system

cannot react to an input before the input is

applied to the system Stability: a digital

system is stable if

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