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A-1 Complex-Variable Concept A-3 A-1-5 Zeros of a Function The definition of a zero of a function can be stated as: If the function  $G(s)$  is analytic at  $s = s_i$ , it is said to have a zero of order  $r$  at  $s = s_i$  if the limit has a finite, nonzero value. Or, simply,  $G(s)$  has a zero of order  $r$  at  $s = s_i$  if  $1/G(s)$  has an  $r$ th-order pole at  $s = s_i$ .

Appendix A Complex Variable Theory

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