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the degree of  $p_1(x)$  is still greater than or equal to one, we divide it by  $x - r_2$ , where  $p_1(r_2) = 0$ , and so on. The process continues until the degree of the quotient has decreased to zero. Thus, the theorem essentially states that a polynomial  $p(x)$  of degree  $n$  and with real or complex coefficients can be factorized over the complex domain into a product  $a_n(x - r_1)(x - r_2) \dots (x - r_n)$ , where  $a_n$

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