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The Smith chart, invented by Phillip H. Smith, and T. Mizuhashi, is a graphical calculator or nomogram designed for electrical and electronics engineers specializing in radio frequency engineering to assist in solving problems with transmission lines and matching circuits. The Smith chart can be used to simultaneously display multiple parameters including impedances, admittances, reflection coefficients,  $S_{nn}$  (scattering parameters, noise figure circles, constant gain co

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