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In modern radar systems (e.g., WSR-88D) the square law characteristic is obtained from the sum of the squares of the in-phase and quadrature components. To improve the accuracy of power estimates,  $Q$   $k$  samples are averaged and the sample mean

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probability density is derived from the probability density of  $P_k$  and the receiver-detector transfer function ( Marshall and Hitschfeld, 1953 ).

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