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$R = \sqrt{\frac{P T G}{4 \pi R^2} \frac{3 R^4 k T}{0 F B}}$  The Nal Radar  
Performance Is Determined By The Signal To  
Interference Ratio, Where  $SIR = \frac{S}{N + C + J} = \frac{P T G}{4 \pi R^2} \frac{3 R^4 k T}{0 F B + C + J}$   
 $I S =$  Signal Power  $I N =$   
Noise Power  $I C =$  Clutter Power  $I J =$  Jammer Power  
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