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# **Radar And Electronic Warfare Principles For The Non Specialist**

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radar s transmitted effective radiated power  $P_{eff}$  the radar receiver thermal noise power  $N$  Watts and dBW and  $S$  the single pulse target signal to noise ratio SNR no units and dB We start by defining the values for all the terms and necessary constants

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## **Radar and Electronic Warfare Principles for the Non Specialist**

Radar and Electronic Warfare Principles for the Non Specialist Author Paul Hannen

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## **Communications Radar and Electronic Warfare Wiley**

Lt Cdr Adrian Graham Retd has worked on military and intelligence projects both as a civilian engineer and as a naval technical intelligence specialist Whilst a director of ATDI Ltd he worked closely with clients in Special Forces specialist EW regiments and other government agencies in the EW and intelligence environment

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## **Electronic Warfare and Radar Systems Engineering Handbook**

DECIBEL dB The Decibel is a subunit of a larger unit called the bel As originally used the bel represented the power ratio of 10 to 1 between the strength or intensity i e power of two sounds and was named after Alexander Graham Bell Thus a power ratio of 10 1 1 bel 100 1 2 bels and 1000 1 3 bels

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Radar Principles for the Non specialist Third Edition continues its popular tradition to distil the very complex technology of radar into its fundamentals tying them to the laws of nature on one end and to the most modern and complex systems on the other

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