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In Chapter 2, Section 2.21, the simple interferometer antenna system was described as a DF measurement technique based upon the difference of the time of arrival of a signal detected by two identical ...

Chapter 6: Interferometer DF Techniques

My specialist area of expertise is the design and development of real time instrumentation ... Measurement Automation & Control'. My research interests are the development of new electromechanical and ...

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A sysematic simplification of the general equations in the linear theory of thin shells. Proc. Kon. Ned. Ak. Wet., B64, 612 619 (1961). Introduction to the post-buckling behaviour of flat plates.

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