

Abstracts

Application of Computer-Controlled Spectrum Surveillance Systems to Crime Countermeasures

H.D. McKay. "Application of Computer-Controlled Spectrum Surveillance Systems to Crime Countermeasures." 1972 Transactions on Microwave Theory and Techniques 20.1 (Jan. 1972 [T-MTT] (Special Issue on Automated Microwave Measurements)): 69-74.

A computer-controlled spectrum surveillance system, and application of such a system to crime countermeasures, is described. The system covers the frequency range of 5 kHz to 12 GHz. All functions are controlled via mini-computer, with output directly compatible with batch processing computers.

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