

Abstracts

[**A Microwave Dosimetry System for Measuring Sampled Integral Dose Rate \(1974 \[MWSYM\]\)**](#)

C.L. Christman, H.S. Ho and S. Yarrow. "A Microwave Dosimetry System for Measuring Sampled Integral Dose Rate (1974 [MWSYM])." 1974 S-MTT International Microwave Symposium Digest of Technical Papers 74.1 (1974 [MWSYM]): 112-114.

An interface has been developed to allow the measurement of sampled integral dose rate, defined as the change in integral dose during a particular time interval divided by that interval, absorbed by test animals as they are exposed in a waveguide to 2450 MHz CW microwave energy.

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