

Adaptive_phased_array_thermotherapy_for_cancer

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Summary:

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Adaptive Phased Array Thermotherapy for Cancer ... Book Information Adaptive microwave phased array antennas are well known for their ability to improve the performance of communications and radar systems. And now, adaptive phased array techniques are beginning to be successfully applied to RF and microwave thermotherapy treatment of cancerous tumors. Adaptive phased array thermotherapy for cancer. - Free ... 9781596933798 Adaptive phased array thermotherapy for cancer. Fenn, Alan J. Artech House 2009 226 pages \$129.00 Hardcover RC280 Fenn (Advanced RF Sensing Group, MIT Lincoln Laboratory) notes that adaptive microwave phased array antennas are known for their ability to improve performance in radar and communications systems. Adaptive phased array thermotherapy for cancer (Book, 2009 ... Adaptive microwave phased array antennas are well known for their ability to improve the performance of communications and radar systems. And now, adaptive phased array techniques are beginning to be successfully applied to RF and microwave thermotherapy treatment of cancerous tumors.

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Focused microwave phased array thermotherapy for primary ... FOCUSED MICROWAVE PHASED ARRAY THERMOTHERAPY FOR BREAST CANCER 327 locally advanced breast cancer or early-stage breast cancer may destroy the tumor and completely eliminate the. Focused microwave phased array thermotherapy for primary ... A pilot safety study of focused microwave phased array thermotherapy in the treatment of primary breast carcinomas was conducted. Methods Ten patients with breast carcinomas beneath the skin surface that ranged in maximal clinical size from 1 to 8 cm (mean, 4.3 cm) were treated with the breast compressed in the prone position. Hyperthermia: Microwaves as Cancer Treatment - ethw.org Hyperthermia (or thermotherapy) is a cancer treatment that involves heating tumor cells within the body. Elevating the temperature of tumor cells results in cell membrane damage, which, in turn, leads to the destruction of the cancer cells.

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