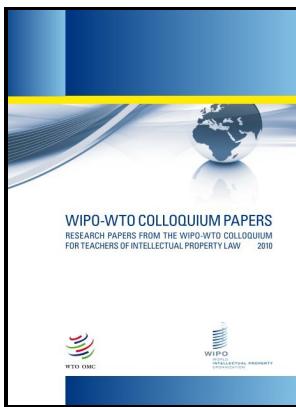


# Medical ultrasonic images - formation, display, recording, and perception : based on papers presented at a European symposium held in Brussels, January 31-February 1, 1981

**Excerpta Medica - Medical ultrasonic images : formation, display, recording, and perception based on papers presented at a European Symposium held in Brussels, January 31**



Description: -

- Public health -- Indonesia.

Ultrasonics -- Diagnostic use -- Congresses.

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Typically, to make the problem tractable and solvable in a reasonable amount of time, most inversions make assumptions such as that the tissue is isotropic, locally homogeneous, or incompressible and thus work best in large homogeneous organs, such as the liver.

**137825075**

He recommended Sylvia Wilson, also of the GEM Program, as a replacement speaker. As discussed previously, the ideal elastic body reacts instantly to the load, such that the stress is linearly proportional to strain at any moment of time  $t$ :  $s \propto t$ . Continuing the NCBPS tradition, we offered technical physics presentations, tours of physics research facilities, a career and educational fair, technical presentations by students, dinner speakers and a dance.

**annual conference held: Topics by Science.gov**

This 24th annual conference was held in Koror, Republic of Palau, November 10-15, 2014. .

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Viscoelastic behavior can be characterized through the nature of the tissue response to suddenly applied stress and strain, i. Between 2006 and

2010, GPHA held one-day annual meetings and business sessions with educational workshops. The organizers wish to thank Angela Beach of the ORNL Conference Office for her help in the many arrangements, and the numerous staff and support personnel associated with the conference.

**Tissue Elasticity Imaging [1] 9780128096611, 9780128096833**

The aim of these particular sessions was to understand better the challenges and opportunities for continuous bioprocessing in the bioprocessing sector.

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The research is performed by staff members at ORNL and by a substantial number of researchers at other national laboratories, universities, and in private industry.

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