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for analysis and design of biomedical systems. Theory is motivated by Medical Imaging Systems engineering and biological principles

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Title: Digital Holographic Microscopy for 3D Imaging of Complex Fluids and Biological Systems Authors: Vinothan N. Manoharan @Harvard:

Fluids and Materials Laboratory - UW -

solids and that occur in biological systems and biomedical devices. Apply solid and fluid mechanics theory to the Computation analysis of heat

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spectroscopy and microscopy in medical physics; biomedical multiphase flow; complex fluids; homogenization theory; chaos theory; complex systems;

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