

INTRODUCTION TO SKIN BIOTHERMOMECHANICS AND THERMAL PAIN%0A

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Introduction to Skin Biothermomechanics and Thermal Pain

this book: Introduction to Skin Biothermomechanics and Thermal Pain . This area is highly interdisciplinary, involving the subjects of engineering, biology and neurophysiology.

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Therefore, a better understanding of skin properties, skin bioheat transfer and kinetics of thermal damage, skin biomechanics and skin thermal pain sensation, promise to contribute to the continuing advancement of study of skin biothermomechanics and thermal pain. 1,2,4

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