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Compiled by experts of international renown, Fascia: The Tensional Network of the Human Body brings together very different contributors who share the desire to bridge the gap between theory and practice as much as possible in our current knowledge of the human fascia. With contributions from over 100 specialists and researchers from throughout the world, this new volume will be ideal for all professionals who

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Fascia: The Tensional Network of the Human Body ...

A fascia is a band or sheet of connective tissue, primarily collagen, beneath the skin that attaches, stabilizes, encloses, and separates muscles and other internal organs. Fascia is classified by layer, as superficial fascia, deep fascia, and visceral or parietal fascia, or by its function and anatomical location. Like ligaments, aponeuroses, and tendons, fascia is made up of fibrous connective tissue containing closely packed bundles of collagen fibers oriented in a wavy pattern parallel to th

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Fascia. The tensional network of the human body. Edited by Robert Schleip et al. Lead editor, Dr. Robert Schleip is a fascial researcher in Germany at Ulm University. Dr. Schleip and is co-editors Thomas Findley (USA), Leon Chaitow (UK), and Peter [...]

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Fascia: The Tensional Network of the Human Body - Semantic ...

Fascia: The Tensional Network of the Human Body by Ph. D. Robert Schleip, 9780702034251, available at Book Depository with free delivery worldwide.

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1. Fascia should no longer be thought of as a simple supporting structure, but rather, now encompasses many types of connective tissue, many of which form a

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tensional network throughout the body;
in which multiple structures are truly
inextricably linked. 2. There is a rich
proximity of sympathetic nerve fibers. 3.

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Fascia: The Tensional Network of the Human Body is a collection of the most current and comprehensive information on the topics of fascia. Its editors, leading experts in fascia research, have organized the most qualified contributors from their respective fields.

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