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The Science And Clinical Applications In Manual And
Movement Therapy, 1e By Robert Schleip PhD MA,
Thomas W. Findley MD PhD**



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[pdf]a) general description robert schleip, ph.d. is - somatics.de

Page 1 of fascia to actively contract and relax in a smooth muscle-like manner. . Huijing P (eds) Fascia – The tensional network of the human body. The science and clinical application in manual and movement therapy.

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Robert Schleip - Fascia: The Tensional Network of the Human Body: The Science The Science and Clinical Applications in Manual and Movement Therapy . Taschenbuch: 566 Seiten; Verlag: Churchill Livingstone, Elsevier; Auflage: 1 (22).

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1. Schleip R, Findley TW, Chaitow L, Huijing P, eds. Fascia: The Tensional Network of the Human Body: The Science and Clinical Applications in Manual and Movement Therapy. 1st ed. Churchill Livingstone; 2012. 2. Schroeder A, Best TM.

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