

Diffusion MRI, Second Edition: From Quantitative Measurement To In Vivo Neuroanatomy

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<http://www.clneuro.ox.ac.uk/FMRIB/publications/471772>

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<http://www.ndcn.ox.ac.uk/publications/472339>

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Structures in Human Brain Diffusion Tensor Magnetic Resonance Imaging. MRI: From Quantitative Measurement to In vivo second edition, 2013

<http://people.cs.uchicago.edu/~glk/pubs/>

Diffusion MRI: From Quantitative Measurement to In vivo Neuroanatomy: Second Edition, Alexander, D. C. (2003). Diffusion tensor orientation matching for image

http://cmic.cs.ucl.ac.uk/staff/daniel_alexander/

Diffusion MRI, Second Edition: From Quantitative Measurement to In vivo Neuroanatomy: 9780123964601: Medicine & Health Science Books @ Amazon.com

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Books: Medical Sciences: Neuroanatomy. Second Edition, Diffusion MRI: From quantitative measurement to in-vivo neuroanatomy; Academic Press;
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Karla Miller; Contact information Miller KL., (2013), Diffusion MRI: From Quantitative Measurement to In vivo Neuroanatomy: Second Edition, 35 - 61
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http://www.academia.edu/Documents/in/Diffusion_MRI

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<http://www.psy.ox.ac.uk/publications/471902>

Professor Derek Jones, a world authority on diffusion MRI, Second Edition. Fifth Edition.
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