

Neuroscience In The 21st Century From Basic To Clinical

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The 21st Century and the Future History of Neuroscience In 2002, researchers launched the Blue Brain project, hoping to create a simulation of a mammalian brain on a molecular level in order to study its structure. Many countries from all over the world signed on to this exciting project.

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Neuroscience in the 21st Century : From Basic to Clinical by Donald W. Pfaff and Nora D. Volkow Overview - Edited and authored by a wealth of international experts in neuroscience and related disciplines, this key new resource aims to offer medical students and graduate researchers around the world a comprehensive introduction and overview of modern neuroscience.

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~~Staff View: Neuroscience in the 21st Century~~

But in the 21st century, we must focus on putting Humpty Dumpty back together again, which will require the collaboration of scientists from diverse disciplines. Koch and Laurent argued that further progress in neuroscience will depend on the integration of a number of distinct and complementary approaches to studying brain and behavior. "Advances in the neurosciences have revealed the staggering complexity of even 'simple' nervous systems," they wrote.

~~The Integration of Neurology, Psychiatry, and Neuroscience ...~~

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Approaching the 21st Century: Opportunities for NIMH Neuroscience Research National Institute of Mental Health Price:US \$35.00 Quantity:1 Publisher: US Department of Health and Human Services Condition:Used: Good Binding: Paperback Dust Jacket (if applicable): . Date: 1989 ISBN: (if applicable): Unmarked text.

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OBJECTIVE: This article examines the historical basis for the divergence of neurology and psychiatry over the past century and discusses prospects for a rapprochement and potential convergence of the two specialties in the next century.METHOD: The author presents a brief historical overview of developments in neurology and psychiatry from the late 19th century.

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