

Hemispheric asymmetry is one of the basic aspects of perception and cognitive processing. The different functions of the left and right hemispheres of the brain have been studied with renewed interest in recent years, as scholars explore applications to new areas, new measuring techniques, and new theoretical approaches. This volume provides a comprehensive view of the latest research in brain asymmetry, offering not only recent empirical and clinical findings but also a coherent theoretical approach to the subject. In chapters that report on the field at levels from the molecular to the clinical, leading researchers address such topics as the evolution and genetics of brain asymmetry; animal models; findings from structural and functional neuroimaging techniques and research; sex differences and hormonal effects; sleep asymmetry; cognitive asymmetry in visual and auditory perception; and auditory laterality and speech perception, memory, and asymmetry in the context of developmental, neurological, and psychiatric disorders. Contributors: Katrin Amunts, Ulrike Bayer, Alfredo Brancucci, Vince D. Calhoun, Maria Casagrande, Marco Catani, Michael C. Corballis, Patricia E. Cowell, Timothy J. Crow, Tom Eichele, Stephanie Forkel, Patrick J. Gannon, Isabelle George, Onur Gunturkun, Heikki Hamalainen, Markus Hausmann, Joseph B. Hellige, Kenneth Hugdahl, Masud Husain, Gregoria Kalpouzos, Bruno Laeng, Martina Manns, Chikashi Michimata, Deborah W. Moncrieff, Lars Nyberg, Godfrey Pearlson, Stefan Pollmann, Victoria Singh-Curry, Iris E.C. Sommer, Tao Sun, Nathan Swanson, Fiia Takio, Michel Thiebaut de Schotten, Rene Westerhausen

Finding Lincoln (Av2 Fiction Readalong 2017), Ursprung der Woerter Etymologisches Woerterbuch der Deutschen Sprache, Sadness of Witches, Susan Macwilliam: Remote Viewing, Idiots in Charge: Lies, Trick, Misdeeds, and Other Political Untruthiness, Greenways: The Beginning of an International Movement, ??????????????: ?????????????? (Japanese Edition),

The Two Halves of the Brain: Information Processing in the Cerebral Hemispheres (The MIT Press): Medicine & Health Science Books. The current volume is a follow-up to the two previous MIT Press volumes on hemispheric asymmetry and brain laterality in (Davidson & Hugdahl: Brain .

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