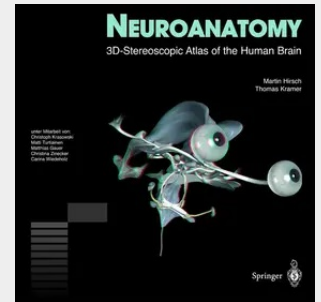


Neuroanatomy

3D-Stereoscopic Atlas of the Human Brain

Pentium 166 MHz/Power PC; 24 MB RAM/10 MB free RAM; Soundblaster-compatible Soundcard; 800x600 (32.000 colors)

Preface There were mainly two motivation forces behind the development of this atlas: on the one hand we had the desire to make the complex three-dimensional structure of the human brain more comprehensible due to stereoscopic methods. On the other hand we wanted to make an aesthetic approach to the architecture of the atlas. If you have always wanted to have a certain view of our brain through fascinating illustrations, aspects of the human brain visualized, if you discover this combination of precise three-dimensionality and mistakes, if you have suggestions - please email to us. We are appealing aesthetics is aimed to help studying the complex topography of the brain with more pleasure and please email to MartinHirsch@Compuserve.com. Thank me more easily and to get a deeper understanding of neuroanatomy very much! anatomy. Hoping that you will enjoy looking at the illustrations of the atlas was developed on the basis of a 3D brain model the atlas and the even more spectacular 3D worlds of the by the company iAS (www.brainmedia.de). This high CD-ROM as much as we enjoyed creating them.



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