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Portraits of the Mind follows the fascinating history of our exploration of the brain through images, from medieval sketches and 19th-century drawings by the founder of modern neuroscience to images produced using state-of-the-art techniques, allowing us to see the fantastic networks in the brain as never before. These black-and-white and vibrantly colored images, many resembling abstract art, are employed daily by scientists around the world, but most have never before been seen by the ...

Portraits of the Mind: Visualizing the Brain from ...

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Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century. by. Carl Schoonover. 4.38 · Rating details · 213 ratings · 17 reviews. Portraits of the Mind follows the fascinating history of our exploration of the brain through images, from medieval sketches and 19th-century drawings by the founder of modern neuroscience to images produced using state-of-the-art techniques, allowing us to see the fantastic networks in the brain as never before.

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Portraits of the Mind : NPR

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Portraits of the Mind : Visualizing the Brain from ...

In Portraits of the Mind, published while he was a graduate student, Schoonover masterfully curated a collection of many of the most stunning and important images created by neuroscientists over the centuries. While any practicing neuroscientist could suggest important images to augment the collection, its breadth in both time and technique is together coherent and impressive.

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Portraits of the Mind: Visualizing the Brain from ...

Portraits of the Mind: A Brief History of Visualizing the Brain By Maria Popova Few projects embody the fertile cross-pollination of art and science more beautifully than Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century (public library) — a book that sources its material in science, roots its aesthetic in art, and reads like a literary anthology, is making us swoon in all kinds of ways.

Portraits of the Mind: A Brief History of Visualizing the ...

In the new book Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century, Columbia neuroscience PhD student Carl Schoonover curates and comments on a selection of images of...

Portraits of the Mind: Visualizing the Brain - The Atlantic

Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century on AmazonBuy it Now; Stories You Might Like. Retirement isn't in the cards for legendary comedian Carl Reiner.

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Portraits of the Mind: Visualizing the Brain from ...

The book, Portraits of the Mind by Carl Schoonover is an exquisite book treasure that thrills the reader who wants both pictorial beauty and fact uncovered in a book. I love the sentence in the preface that tells us "an army of curious men and women has endowed us with an abundance of infinitesimal glimpses into what is going on upstairs...."

Amazon.com: Customer reviews: Portraits of the Mind ...

Portraits of the Mind: A Digital Edit. Visualizing the brain through a digital lens. A unique glimpse into the aesthetic of neurosurgery and neuroscience.

Portraits of the Mind: A Digital Edit

In parallel to my scientific work, I am committed to promoting the transmission of scientific knowledge to general audiences; in 2008 I cofounded NeuWrite, a working group for scientists and writers, and in 2010 I published a book, Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century.

Carl Schoonover

Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century, by Carl Schoonover, foreword by Jonah Lehrer, is published by Abrams. SCANNING ELECTRON MICROSCOPY Spiny neuron.

Portraits of the Mind: Visualizing the Brain | Boing Boing

In "Portraits of the Mind: Visualizing the Brain from Antiquity to the 21st Century" (Abrams, 2010),

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Carl Schoonover surveys the ways scientists have mapped out the brain, from medieval sketches ...

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