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Nota di contenuto	The self as a problem in philosophy and neurobiology / John R. Searle -- The cognitive neuroscience of the self: insights from functional neuroimaging of the normal brain / Seth J. Gillihan and Martha J. Farah -- Neural hierarchies and the self / Todd E. Feinberg -- The frontal lobes and self-awareness / Donald T. Stuss ... [et al.] -- Autobiographical disorders / Esther Fujiwara and Hans J. Markowitsch -- Body image and the self / Georg Goldenberg -- Right hemisphere pathology and the self: delusional misidentification and reduplication / Todd E. Feinberg ... [et al.] -- The mirror sign delusional misidentification symptom / Karen Spangenberg Postal -- Disorders of the self in dementia / William W. Seeley and Bruce L. Miller -- Autism-'autos': literally, a total focus on the self? / Simon Baron-Cohen -- Recognizing the sensory consequences of one's own actions and delusions of control / Sarah-Jayne Blakemore -- The neurological correlates of depersonalization: a disorder of self-awareness / Hedy Kober ... [et al.] -- The self in dreams / Antti Revonsuo -- Psychoactive agents and the self / Roy J. Mathew -- Meditation and the self / Hans C. Lou and Troels W. Kjaer -- The

enduring self: a first person account of brain insult survival / J Allan Hobson.

Sommario/riassunto

The Lost Self: Pathologies of the Brain and Identity is an in-depth exploration into one of the most mysterious and controversial topics in neuroscience, neurology, psychiatry, and psychology-namely, the search for the biological basis of the self. The Lost Self is a guide to understanding how the brain creates who we are, and what happens when things go wrong.
