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Autore	Cadorna, Carlo
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Altri autori (Persone)	BorgwardtStefan Fusar-PoliPaolo McGuirePhilip
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Nota di contenuto	Cover; The Maudsley Series: Vulnerability to Psychosis: From Neurosciences to Psychopathology; Copyright; Contents; Plates; Figures; Tables; Contributors; Acknowledgements; 1. Introduction; 2. Neuroscience, continua and the prodromal phase of psychosis; 3. Defining the risk for psychosis: Can neuroscience help psychopathology?; 4. Genetic determinants of the vulnerability to psychosis: Findings from twin studies; 5. Stress and cortisol in the pre-psychotic phases; 6. Neurocognitive indicators of high-risk states for psychosis; 7. Grey matters: Mapping the transition to psychosis 8. Functional MRI in prodromal psychosis 9. Glutamate: Gateway to psychosis?; 10. Does dopamine start the psychotic "fire"?; 11. Neurophysiological alterations in the pre-psychotic phases; 12. Stigma in early stages of psychotic illness: Connections with cognitive neuroscience; 13. Conclusions; Index
Sommario/riassunto	Early clinical intervention in psychosis is now a major objective of mental health services and the development of specialist intervention services has greatly facilitated research on the early phases of this disorder. In this book, contributors provide a review of the neurobiological research in people at high risk of psychosis, focusing on the transition from being at a high risk state to their first episode. Contributors consider unaffected family members and twin studies as well as the individual's data before and after the onset of the illness. The environmental factors that cont