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Nota di contenuto	<p>CONTENTS; I. INTRODUCTION; 1. A Brief Overview of Social Neuroscience; II. EMOTION PROCESSES; 2. The Importance of Emotion-Social Cognition Interactions for Social Functioning: Insights from the Orbitofrontal Cortex; 3. Neurobiology of Emotion Recognition: Current Evidence for Shared Substrates; 4. Ten Years of Research with the Trier Social Stress Test-Revisited; 5. I Know How You Feel: Social and Emotional Information Processing in the Brain; 6. How Thinking Controls Feeling: A Social Cognitive Neuroscience Approach; III. MOTIVATION PROCESSES</p> <p>7. Asymmetrical Frontal Cortical Activity, Affective Valence, and Motivational Direction 8. Reward: Neural Circuitry for Social Valuation; 9. A Behavioral Model of Implicit Power Motivation Arousal, Reward, and Frustration; 10. Vigilant and Avoidant Responses to Angry Facial Expressions: Dominance and Submission Motives; IV. ATTITUDES AND SOCIAL COGNITION; 11. Attitudes and Evaluation: Toward a Component Process Framework; 12. A Social Cognitive Neuroscience Model of Human Empathy</p> <p>13. How Dynamics of Thinking Create Affective and Cognitive Feelings:</p>

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Sommario/riassunto

This compelling volume provides a broad and accessible overview of the emerging field of social neuroscience. Showcasing an array of cutting-edge research programs, leading investigators present new approaches to the study of how the brain influences social behavior, and vice versa. The contributors discuss the theoretical advantages of taking a social neuroscience perspective and analyze what their findings reveal about core social psychological phenomena. Essential topics include emotion, motivation, attitudes, person perception, stereotyping and prejudice, and
