1. Record Nr. UNINA9910817455703321 Autore Ione Amy Titolo Innovation and visualization: trajectories, strategies, and myths // Amy Ione Amsterdam;; New York, NY,: Rodopi, 2005 Pubbl/distr/stampa 94-012-0147-1 **ISBN** 1-4175-9105-6 Edizione [1st ed.] Descrizione fisica 1 online resource (272 p.) Collana Consciousness, literature & the arts, , 1573-2193; ; 1 Disciplina 191 Soggetti Art - Psychological aspects Arts - Psychological aspects Consciousness Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di bibliografia Includes bibliographical references (p. [235]-263) and index. Nota di contenuto Preface -- 1 Introduction: Two Cultures -- 2 Prelude -- 3 Art and Consciousness: Methodologies -- 4 Polyphonic Chords, Chromatic Painting and Synesthesia -- 5 Books, Rhetoric and Visual Art -- 6 Theory: Innovation: Practice -- 7 The Nineteenth Century: Painting, Photography and Vision Science -- 8 The Nineteenth Century: Inside Out and Upside Down -- 9 Working Space Revisited: Painting -- 10 Working Space Revisited: New Genres -- 11 Perception, Visual Art and the Brain -- 12 Viewing the Past: Conservation and Restoration Studies -- 13 Conclusion: Entering the Twenty-first century -- Notes on Chapter Title Quotes -- Bibliography -- Index. Sommario/riassunto Amy lone's Innovation and Visualization is the first in detail account that relates the development of visual images to innovations in art, communication, scientific research, and technological advance. Integrated case studies allow lone to put aside C.P. Snow's "two culture" framework in favor of cross-disciplinary examples that refute the science/humanities dichotomy. The themes, which range from cognitive science to illuminated manuscripts and media studies, will appeal to specialists (artists, art historians, cognitive scientists, etc.)

interested in comparing our image saturated culture with the

environments of earlier eras. The scope of the examples will appeal to