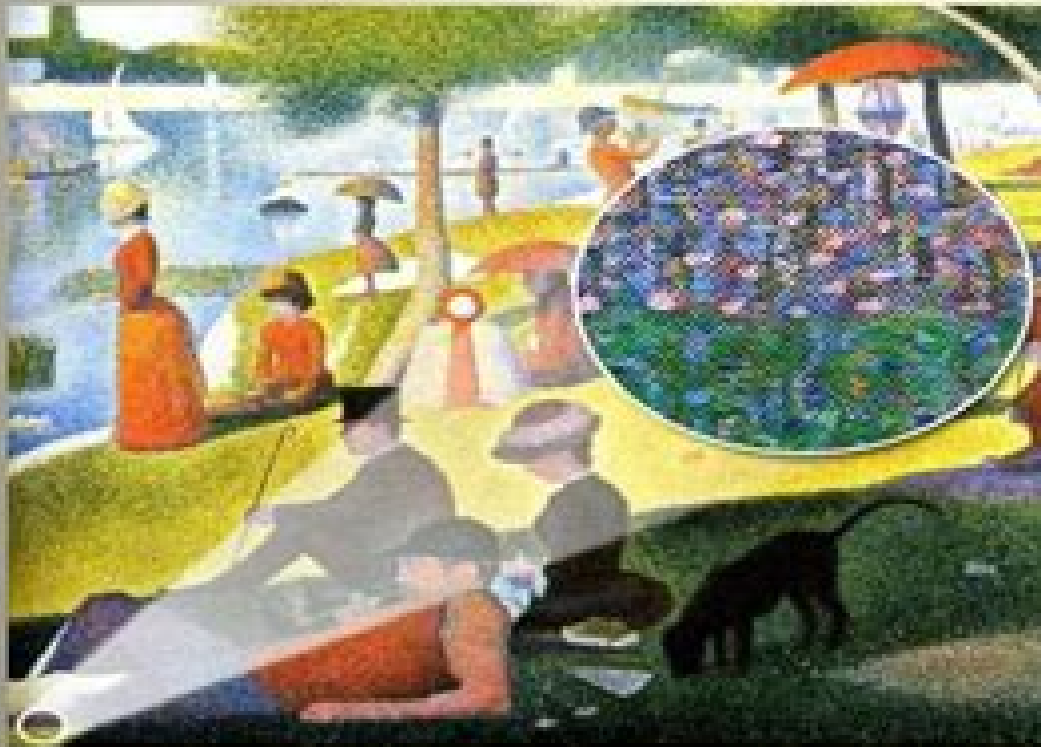


Why is Seurat so Important?

- Seurat was interested in the science behind painting. He developed a style called **Divisionism** or **Pointillism**, in which dots of pure color are dabbed onto a canvas. The eye blends them when viewed from a distance, known as **optical mixing**.



Example of a pointillistic painting

Detail of *Sunday in the Park*

Seurat And The Science Of Painting

EW Minium



Seurat And The Science Of Painting:

Seurat and the Science of Painting. [Illustr.] William Innes Homer, 1964 Seurat and the Science of Painting William Innes Homer, 1985 **The Collected Essays and Criticism, Volume 1** Clement Greenberg, 1986 Clement Greenberg is widely recognized as the most influential and articulate champion of modernism during its American ascendancy after World War II the period largely covered by these highly acclaimed volumes of The Collected Essays and Criticism Volume 3 Affirmations and Refusals presents Greenberg's writings from the period between 1950 and 1956 while Volume 4 Modernism with a Vengeance gathers essays and criticism of the years 1957 to 1969 The 120 works range from little known pieces originally appearing in Vogue and Harper's Bazaar to such celebrated essays as The Plight of Our Culture 1953 Modernist Painting 1960 and Post Painterly Abstraction 1964 Preserved in their original form these writings allow readers to witness the development and direction of Greenberg's criticism from his advocacy of abstract expressionism to his enthusiasm for color field painting With the inclusion of critical exchanges between Greenberg and F R Leavis Fairfield Porter Thomas B Hess Herbert Read Max Kozloff and Robert Goldwater these volumes are essential sources in the ongoing debate over modern art **Painting, Science, and the Perception of Coloured Shadows** Paul Smith, 2021-03-17 Many artists and scientists including Buffon Goethe and Philipp Otto Runge who observed the vividly coloured shadows that appear outdoors around dawn and dusk or indoors when a candle burns under waning daylight chose to describe their colours as beautiful Paul Smith explains what makes these ephemeral effects worthy of such appreciation or how depictions of coloured shadows have genuine aesthetic and epistemological significance This multidisciplinary book synthesises methodologies drawn from art history close pictorial analysis psychology and neuroscience theories of colour constancy history of science the changing paradigms used to explain coloured shadows and philosophy theories of perception and aesthetic value drawn from Wittgenstein and Merleau Ponty This title will be of interest to scholars in art history art theory and the history of science and technology **The Graph Music of Morton Feldman** David Cline, 2016-05-26 Morton Feldman is widely regarded as one of America's greatest composers His music is famously idiosyncratic but in many cases the way he presented it is also unusual because in the 1950s and 1960s he often composed in non standard musical notations including a groundbreaking variety on graph paper that facilitated deliberately imprecise specifications of pitch and at times other musical parameters Feldman used this notation intermittently over seventeen years producing numerous graph works that invite analysis as an evolving series Taking this approach David Cline marshals a wide range of source materials many previously unpublished in clarifying the ideology organisation and generative history of these graphs and their formative role in the chronicle of post war music This assists in pinpointing connections with Feldman's compositions in other formats works by other composers notably John Cage and contemporary currents in painting Performance practice is examined through analysis of Feldman's non notated

preferences and David Tudor's celebrated interpretations

The Science of Paintings W. Stanley Jr. Taft, James W. Mayer, 2006-04-18 The physics and materials science behind paintings the pigments binders canvas and varnish that go into making a painting appear the way it does The text discusses the physical principles behind the colors seen and how these change with illumination the various types of paint and binders used in both old and modern paintings and the optics and microscopic structure of paint films Chapters on dating binders and dendochronology have been contributed by experts in the respective fields

Brushstroke and Emergence James D. Herbert, 2015-11-16 No pictorial device in nineteenth century French painting more clearly represented the free ranging self than the loose brushstroke From the romantics through the impressionists and post impressionists the brushstroke bespoke autonomous artistic individuality and freedom from convention Yet the question of how much we can credit to the individual brushstroke is complicated and in *Brushstroke and Emergence* James D Herbert uses that question as a starting point for an extended essay that draws on philosophy of mind the science of emergence and art history Brushstrokes he reminds us are as much creatures of habit and embodied experience as they are of intent When they gather in great numbers they take on a life of their own out of which emerge complexity and meaning Analyzing ten paintings by Courbet Manet C zanne Monet Seurat and Picasso Herbert exposes vital relationships between intention and habit the singular and the complex In doing so he uncovers a space worthy of historical and aesthetic analysis between the brushstroke and the self

How Color Works Pamela Fraser, 2019 *How Color Works* demonstrates that interest in color is alive and well and shows students of all levels how to create and use color in a sophisticated fashion This interactive book describes how color contributes to meaning in specific masterful artworks using large full color illustrations and encourages students to produce color variations of their own in response Approaching the aesthetics of color in contemporary terms this text shows how knowledge of color theory is important for both traditional and experimental approaches to art making

Color and Culture John Gage, 1999 An encyclopaedic work on color in Western art and culture from the Middle Ages to Post Modernism

The Art of Pastel Painting Alan Flattmann, 2007-01-01 Distinguished artist and teacher Alan Flattmann provides invaluable information about theory and technique as well as making crayons designing proper studio lighting and much more Both amateur and professional artists will find this book informative and useful Highlighted techniques include the painterly blended and the Impressionistic broken color approaches There are also illustrated discussions of concept and technique mood and technique mixed media form and space aerial perspective modeling and the importance of simplicity

Masterpieces of European Painting, 1800-1920, in the Metropolitan Museum of Art Metropolitan Museum of Art (New York, N.Y.), Kathryn Calley Galitz, 2007

The First Moderns William R. Everdell, 1998-07-15 This history of modernism is filled with portraits of genius and intellectual breakthroughs that evoke the fin de siecle atmosphere of Paris Vienna St Louis and St Petersburg This book offers readers a look at the unfolding of an age

The Science of Art Martin Kemp, 1990 For almost five hundred years the central goal of European

painting was the imitation of nature Many artist and theorists believing that imitation must be based on scientific principles found inspiration or guidance in two branches of optics the geometrical science of perspective and the physical science of colour In this pathbreaking and highly illustrated book Martin Kemp examines the major optically orientated examples of artistic theory and practice from the Renaissance to the nineteenth century [The Domain of Images](#) James Elkins,2018-08-06 In the domain of visual images those of fine art form a tiny minority This original and brilliant book calls upon art historians to look beyond their traditional subjects painting drawing photography and printmaking to the vast array of nonart images including those from science technology commerce medicine music and archaeology Such images James Elkins asserts can be as rich and expressive as any canonical painting Using scores of illustrations as examples he proposes a radically new way of thinking about visual analysis one that relies on an object s own internal sense of organization Elkins begins by demonstrating the arbitrariness of current criteria used by art historians for selecting images for study He urges scholars to adopt instead the far broader criteria of the young field of image studies After analyzing the philosophic underpinnings of this interdisciplinary field he surveys the entire range of images from calligraphy to mathematical graphs and abstract painting Throughout Elkins blends philosophic analysis with historical detail to produce a startling new sense of such basic terms as pictures writing and notation

The Myth of Abstraction Andrea Meyertholen,2021 An alternative genealogy of abstract art featuring the crucial role of 19th century German literature in shaping it aesthetically culturally and socially Once upon a time or more specifically in 1911 there was an artist named Wassily Kandinsky who created the world s first abstract artwork and forever altered the course of art history or so the traditional story goes A good story but not the full story The Myth of Abstraction reveals that abstract art was envisioned long before Kandinsky in the pages of nineteenth century German literature It originated from the written word described by German writers who portrayed in language what did not yet exist as art Yet if writers were already writing about abstract art why were painters not painting it To solve the riddle this book features the work of three canonical nineteenth century authors Heinrich von Kleist Johann Wolfgang von Goethe and Gottfried Keller who imagine theorize and describe abstract art in their literary writing sometimes warning about the revolution it will cause not just in art but in all aspects of social life Through close readings of their textual images and visual analyses of actual paintings Andrea Meyertholen shows how these writers anticipated the twentieth century birth of abstract art by establishing the necessary conditions for its production reception and consumption The first study to bring these early descriptions of abstraction together and investigate their significance The Myth of Abstraction writes an alternative genealogy featuring the crucial role of literature in shaping abstract art in aesthetic cultural and social terms mes warning about the revolution it will cause not just in art but in all aspects of social life Through close readings of their textual images and visual analyses of actual paintings Andrea Meyertholen shows how these writers anticipated the twentieth century birth of abstract art by establishing the necessary conditions for its production reception and consumption

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century modernist practices Looking at avant garde figures such as Maurice Denis douard Vuillard August Strindberg and Edvard Munch Allison Morehead considers the conjunction of art making and experimentalism to illuminate how artists echoed the spirit of an increasingly explorative scientific culture in their work and processes She shows how the concept of nature s experiments the belief that the study of pathologies led to an understanding of scientific truths above all about the human mind and body extended from the scientific realm into the world of art underpinned artists solutions to the problem of symbolist form and provided a ready made methodology for fin de si cle truth seekers By using experimental methods to transform symbolist theories into visual form these artists broke from naturalist modes and interrogated concepts such as deformation automatism the arabesque and madness to create modern works that were radically and usefully strange Focusing on the scientific psychological and experimental tactics of symbolism Nature s Experiments and the Search for Symbolist Form demystifies the avant garde value of experimentation and reveals new and important insights into a foundational period for the development of European modernism

From Point to Pixel Meredith Hoy,2017-01-03 In this fiercely ambitious study Meredith Anne Hoy seeks to reestablish the very definitions of digital art and aesthetics in art history She begins by problematizing the notion of digital aesthetics tracing the nineteenth and twentieth century movements that sought to break art down into its constituent elements which in many ways predicted and paved the way for our acceptance of digital art Through a series of case studies Hoy questions the separation between analog and digital art and finds that while there may be sensual and experiential differences they fall within the same technological categories She also discusses computational art in which the sole act of creation is the building of a self generating algorithm The medium isn t the message what really matters is the degree to which the viewer can sense a creative hand in the art

Neo-Impressionism and the Dream of Realities Cornelia Homburg,Paul Smith,Christopher Riopelle,2014-01-01 A beautifully illustrated investigation of Neo Impressionism in late 19th century Paris and Brussels This stunning catalogue explores the creative exchange between Neo Impressionist painters and Symbolist writers and composers in the late 1880s and early 1890s Symbolism with its emphasis on subjectivity dream worlds and spirituality has often been considered at odds with Neo Impressionism s approach to portraying color and light This book repositions the relationship between these movements and looks at how Neo Impressionist artists such as Maximilien Luce Georges Seurat Paul Signac and Henry van de Velde created evocative landscape and figural scenes by depicting emptiness contemplative moods Arcadia and other themes Beautifully illustrated with 130 color images this book reveals the vibrancy and depth of the Neo Impressionist movement in Paris and Brussels in the late 19th century

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