

PICTOLOGY



AN ANALYTICAL METHOD FOR ATTRIBUTION AND EVALUATION OF PICTURES

Pictology An Analytical Method For Attribution And Evaluation Of Pictures

Amanda Wasielewski



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Pictology Dantzig,2024-09-09 Pictology. An Analytical Method for Attribution and Evaluation of Pictures [By] M. M. Van Dantzig. Edited by the Van Dantzig Foundation M M van Dantzig, **Täuschend echt!** Henry Keazor,2025-02-05 Seit dem Fall Beltracchi ist das Ph nomen Kunstf lschung in den Medien so pr sent wie nie zuvor Doch die F lschung ist so alt wie die Kunst selbst Henry Keazor beleuchtet systematisch die verschiedenen Facetten der Kunstf lschung stellt die gr ten Skandale von der Antike bis heute vor und pr sentiert T ter Hintergr nde und Motive *Analytical Chemistry for the Study of Paintings and the Detection of Forgeries* Maria Perla Colombini,Ilaria Degano,Austin Nevin,2022-09-08 Forgeries present a daunting problem to art historians museums galleries and curators who face challenges in determining the authenticity of paintings Recent progress in science has led to the development of new methods for investigating works of art and can provide new insights into the materials found in paintings The rise in the value of paintings together with the knowledge and skills of forgers highlights the need to develop reliable scientific procedures to identify fakes Given the complexity of materials in paintings and the convergence of various disciplines a methodological approach for nvestigations of paintings is based on art historical curatorial aesthetic technical and scientific evaluation In this book sophisticated digital and analytical techniques are reviewed for the identification of materials pigments binders varnishes adhesives and the physical characteristics of paintings such as brushstrokes craquelure and canvas weaves This book presents an updated overview of both non invasive and micro invasive techniques that enable the material characterization of paintings The materials constituting a painting are reviewed as are ways that changes in materials over time can provide insights into chronology and physical history State of the art digital metods including multi and hyper spectral imaging and computational approaches to data treatment will be presented Analytical techniques developed and optimized to characterize binders varnishes and pigments are reviewed focusing on materials which can provide information on ageing or provenance Case studies of applications of synchrotron based methods and the analysis of paintings are given as are chapters devoted to legal aspects related to authenticity Chapter 1 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com) *Wiener Jahrbuch für Kunstgeschichte LXVII* Sebastian Schütze,2024-04-15 Der 67 Band des Wiener Jahrbuchs f r Kunstgeschichte beinhaltet sieben Beitr ge in deutscher und englischer Sprache Sie spannen den Bogen vom 15 Jahrhundert bis in die Gegenwart von Hieronymus Bosch Donatello und dem Cavaliere d Arpino bis zu Andrea Sacchi und Franz Anton Maulbertsch von der Wiener Barockarchitektur bis zur Geschichte des Instituts f r Kunstgeschichte

Computational Formalism Amanda Wasielewski,2023-05-23 How the use of machine learning to analyze art images has revived formalism in art history presenting a golden opportunity for art historians and computer scientists to learn from one another Though formalism is an essential tool for art historians much recent art history has focused on the social and political aspects of art But now art historians are adopting machine learning methods to develop new ways to analyze the

purely visual in datasets of art images Amanda Wasielewski uses the term computational formalism to describe this use of machine learning and computer vision technique in art historical research At the same time that art historians are analyzing art images in new ways computer scientists are using art images for experiments in machine learning and computer vision Their research says Wasielewski would be greatly enriched by the inclusion of humanistic issues The main purpose in applying computational techniques such as machine learning to art datasets is to automate the process of categorization using metrics such as style a historically fraught concept in art history After examining a fifteen year trajectory in image categorization and art dataset creation in the fields of machine learning and computer vision Wasielewski considers deep learning techniques that both create and detect forgeries and fakes in art She investigates examples of art historical analysis in the fields of computer and information sciences placing this research in the context of art historiography She also raises questions as which artworks are chosen for digitization and of those artworks that are born digital which works gain acceptance into the canon of high art

Pixels & Paintings David G. Stork, 2023-11-15 PIXELS PAINTINGS The discussion is firmly grounded in established art historical practices such as close visual analysis and an understanding of artists working methods and real world examples demonstrate how computer assisted techniques can complement traditional approaches Dr Emilie Gordenker Director of the Van Gogh Museum The pioneering presentation of computer based image analysis of fine art forging a dialog between art scholars and the computer vision community In recent years sophisticated computer vision graphics and artificial intelligence algorithms have proven to be increasingly powerful tools in the study of fine art These methods some adapted from forensic digital photography and others developed specifically for art empower a growing number of computer savvy art scholars conservators and historians to answer longstanding questions as well as provide new approaches to the interpretation of art Pixels Paintings provides the first and authoritative overview of the broad range of these methods which extend from image processing of palette marks brush strokes and shapes up through analysis of objects poses style composition to the computation of simple interpretations of artworks This book stresses that computer methods for art analysis must always incorporate the cultural contexts appropriate to the art studies at hand a blend of humanistic and scientific expertise Describes powerful computer image analysis methods and their application to problems in the history and interpretation of fine art Discusses some of the art historical lessons and revelations provided by the use of these methods Clarifies the assumptions and applicability of methods and the role of cultural contexts in their use Shows how computation can be used to analyze tens of thousands of artworks to reveal trends and anomalies that could not be found by traditional non computer methods Pixels Paintings is essential reading for computer image analysts and graphics specialists conservators historians students psychologists and the general public interested in the study and appreciation of art

Michelangelo Studien Alexander Perrig, 1976 Frans Hals or not Frans Hals Anna Tummers, Robert G. Erdmann, 2024-12-28 Frans Hals is hailed as one of the three greatest painters of the Dutch seventeenth century along with

Rembrandt and Vermeer Of all seventeenth century Dutch painters Frans Hals is also the most controversial in as far as the exact scope of his oeuvre is concerned Hals s popularity the lack of technical reference material as well as the differing views among experts as to the exact scope of his oeuvre make works in his style prone to doubts and misattributions It has led to fierce debates and legal battles about the attribution of paintings done in his style In this Open Access book experts from Ghent University Leiden University Amsterdam University Delft University of Technology the Frans Hals Museum Haarlem the Rijksmuseum Amsterdam the Gem Idgalerie Berlin and the Metropolitan Museum of Art New York give surprising new insights into some of Hals s most well known paintings as well as into some of the most fiercely contested pictures in his style Their insights result from in depth study of a wealth of reference material seventeenth century sources advanced technical analyses and newly developed digital visualisation tools Tummers and Erdmann have produced a work of ground breaking new scholarship They combine in depth art historical study with new technical analyses and data visualisation tools in order to solve current issues in the attribution of paintings by Frans Hals This book significantly sharpens our understanding of Hals s virtuoso work process his characteristic workshop practice and his notion of authenticity The rich data gathered for the case studies will be useful for a next generation of art historians and connoisseurs digital tools enhance the human eye in matters of attribution Prof Thijs Weststeijn Professor of Art History before 1800 Utrecht University Tummers bravely interrogates the history of connoisseurship and the seemingly never ending search for attributions of paintings associated with Frans Hals A series of well chosen case studies of paintings rigorously subjected to the most current means of examination and scientific imaging by leading experts in the field extends our understanding of Hals his manner of painting and the possibilities for aligning traditional connoisseurship with technical studies and techniques In the process this book thoughtfully probes the merits challenges and potential of 21st century digital tools alongside the role of visual analysis Christopher D M Atkins Van Otterloo Weatherbie Director of the Center for Netherlandish Art at the Museum of Fine Arts Boston

Michelangelo-Studien: Michelangelo und die Zeichnungswissenschaft Alexander Perrig,1976 Am Beispiel eines besonders problemreichen Zeichnungskomplexes des Michelangelo Corpus werden u a durch systematische Untersuchung der Relationen zwischen zeichnerischer Bewegung und Bewegungsniederschlag Strichbild M glichkeiten einer objektiven Individualstilbestimmung aufgezeigt Damit kann der blicherweise stumme Erkenntnisvorgang der zur Klassifizierung Attribution Datierung Zweckbestimmung etc einer Zeichnung f hrt transparent gemacht das autorit re Kennerurteil durch sachlich fundierte und Einsicht erzeugende Aussagen ersetzt werden

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American Art. Library,1979 **SCAN/info** ,1989 **Art and Architecture Book Guide** ,1974 **Library of Congress Catalogs** Library of Congress,1976 **Art, Conservation and Authenticities** E. Hermens (ed.),Tina Fiske,2009 One of the aims of the 2007 conference Art Conservation and Authenticities Material Concept Context was to explore the seemingly embattled position of the term authenticity within conservation practice not so much to progress definitions or rehearse existing debates as to test its continued relevance to a broad range of conservators examine its on going application in the assessment of conservation of objects and consider the critical potential of its pluralized form authenticities The papers delivered at the conference and those formalised for publication here have engaged these various threads with energy and creativity Drawn from a range of backgrounds and across various specialisms the authors present a range of discussions that offer various responses but which all confirm the still prominent position that authenticity occupies in the evaluative aspect of a conservator s work *Transients* Thomas S. Buechner,1985

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