



# Sculptural Exprebions

**Philip Rawson**



## **Sculptural Exprebions:**

**The Sculptural Idea** James J. Kelly, 1981 This book examines many different aspects of sculpture its history form matter content etc

**Sculptural Materiality in the Age of Conceptualism** Marin R. Sullivan, 2016 Sculptural Materiality in the Age of Conceptualism is structured around four distinct but interrelated projects initially realized in Italy between 1966 and 1972 Yayoi Kusama's Narcissus Garden Michelangelo Pistoletto's Newspaper Sphere Sfera di giornali Robert Smithson's Asphalt Rundown and Joseph Beuys's Arena These works all utilized non traditional materials collaborative patronage models and alternative modes of display to create a spatially and temporally dispersed arena of matter and action with photography serving as a connective material thread within the sculpture it reflects While created by major artists of the postwar period these particular projects have yet to receive substantive art historical analysis especially from a sculptural perspective Here they anchor a transnational narrative in which sculpture emerged as a node a center of transaction comprising multiple material phenomenon including objects images and actors When seen as entangled polymorphous entities these works suggest that the charge of sculpture in the late postwar period came from its concurrent existence as both three dimensional phenomena and photographic image in the interchanges among the materials that continue to activate and alter the constitution of sculpture within the contemporary sphere Provided by publisher

**Sculpture** Louis Slobodkin, 1973-01-01 Offers advice on using tools and constructing armatures as well as shaping human figures portrait heads and bas reliefs from clay plaster wood stone and metal

**Sculpture** Rudolf Wittkower, 1977

The Sculptural Imagination Alex Potts, 2017 In the modern period sculpture has often been viewed as more limited more literal and also more primitive than the leading visual art painting But precisely because of its marginal status Alex Potts points out in this stimulating and original book sculpture has played a complex and intriguing role in modern ideas and fantasies surrounding visual art Potts explores the special qualities of sculpture as a free standing three dimensional entity and he considers the distinctive demands sculpture places on the viewer The book begins in the late eighteenth century when a systematic formal distinction began to be made between painting and sculpture Following changing attitudes toward sculpture through the nineteenth and twentieth centuries Potts analyzes for the first time the radical transformation that has occurred not only in the nature of sculptural works but also in their display and reception He focuses on a broad range of texts by major writers who have in some way been obsessed by sculpture and by such artist theorists as Adolf Hildebrand and Donald Judd The author also offers a detailed view of selected iconic works by key players in modern thinking about the sculptural The impact of minimalism features prominently in this discussion for it placed the phenomenology of viewing three dimensional objects for the first time at the center of debate about modern visual art Publisher's description

*Materials and Processes of Contemporary Sculpture* Mahmoud Farag, 2020-01-17 Creating a successful sculpture requires an imaginative concept and a sound design that utilize the potential and avoid the limitations of the material and the process used in making it Prior to a few decades

ago most sculptors were restricted to carving stone and wood or casting plaster ceramics and bronze for their creations Contemporary sculptors however are no longer bound by the limitations of these traditional materials and processes and can now create works in sizes forms and textures that could not have been achieved previously Many modern sculptures are now made from materials ranging from steel and aluminum to plastics and composites using processes ranging from welding and adhesive bonding to molding and 3D printing To fully utilize the full potential of such new materials the sculptor needs to understand their points of strength their limitations and the most effective way of shaping them to achieve a given design Although this book is written by a materials engineer the subject matter is presented from the point of view of the sculptor with emphasis on the strengths and weaknesses of different materials their resistance to weather conditions natural color and possible surface textures possible methods of shaping and joining tools and equipment needed and safety measures to take Whenever possible case studies are used to illustrate the sequence of processes and the cost elements involved in shaping a given material to create an actual work of sculpture

**Structure in Sculpture** Daniel L. Schodek, 1993 Harvard Professor of Architecture Daniel Schodek explores structural principles and stability issues in sculpture by examining the work of well known sculptors past and present such as Auguste Rodin Richard Serra Alexander Calder and Christo A scholarly work with appeal to engineers architects sculptors and lay persons alike

**Super Sculpture** Diane B. Chichura, Thelma K. Stevens, 1974

**The Encyclopedia of Sculpture Techniques** John W. Mills, 1990 Mills president of the Royal Society of British Sculptors has gathered the important concepts techniques and materials together with many bandw photos of known works alphabetized it supplied a few cross references and given it the title Encyclopedia It is not our idea of an encyclopedia lacks an index and bibliographical citations A good book but not a good reference Annotation copyrighted by Book News Inc Portland OR

**A Primer of Sculpture** E. Roscoe Mullins, 1889

**The Encyclopedia of Sculpting Techniques** John Plowman, 2003 A guide to the techiques of sculpture covers such topics as materials equipment assemblage kiln firing moldmaking welding and use of color

*Sculptural Idea* James J. Kelly, 1986-10-01

**Sculpture** Philip Rawson, 2016-11-11 Philip Rawson a distinguished academic and author practiced as a sculptor all of his life Sculpture his final book completes the trilogy begun with his classic works Drawing and Ceramics As in those earlier volumes Rawson provides a clear factual description of the underlying principles and structural techniques of the art Although Rawson discusses sculptures from many places and periods including Africa Asia Greece Medieval and Renaissance Europe and twentieth century Europe and America Sculpture is not a history as such Rather it is an original analysis of sculpture as a fundamental and integral form of human language capable of conveying a variety of different insights offering a wealth of cultural and symbolic meaning In the course of this analysis Sculpture explores the full range of expressive techniques available to the sculptor today Rawson s intent is to reveal possible modes of sculptural thought for practitioners and to enable the nonexpert to better understand and appreciate the emotional and intellectual content of any work

**The**

**Technique of Sculpture** John W. Mills,1985 The author describes all the important sculptural techniques to enable the sculptor to be confident of an exact reproduction of his original idea Individual chapters deal with the various materials used by the sculptor and the tools required in each case There are further sections covering maquette firing bronze casting welding brazing constructions armatures direct media finishes and presentation Mills trained at the Royal College of Art

The Art of Sculpture Sir Herbert Edward Read,1961      **The Appreciation of Sculpture** Russell Sturgis,1904      **The Art of Sculpture** Sir Herbert Edward Read,1954      **How to Understand Sculpture** Margaret Thoma,2015-05-18 From the PREFACE THE title of this book speaks for itself I have only to add here that it differs from most works of the kind in being the production of an artist endeavouring to explain the technicalities of a beautiful and little understood art for this reason it is hoped that it will not be judged from a purely literary standpoint No attempt has been made to give a complete history of sculpture or a perfect list of artists and their works the treatise is concerned only with the principles which underlie all art and are the foundations of criticism As I have mentioned in the text famous authors have written profound and erudite treatises on the same subject all of which seem to lack that intimate touch which artists only can supply An example of this is to be found in Lessing s Laocoon a book quite useless to a man seeking to work out his own inspiration for its sonorous periods and acute syllogisms would have no other effect than to confuse his mind as to the real aims of living art There is much useful matter in the Lectures of the Academicians but unfortunately it is so obscured by old fashioned verbiage and rhetoric that the reader who would find it has to dig very deeply indeed Biographies of artists are always useful and of intense interest to those struggling along the path which their victorious feet have trod The present upheaval in art known as the Post Impressionist movement to whose blandishments a few of our foremost critics have unfortunately succumbed seems to call for some remark because as in all revolutions these eccentric artists in the excitement of their contest against the Past have pushed their efforts to excess and the calm necessary to right judgment can be attained by them only after the fiery struggle is over Dr Theodore B Hyslop s valuable contribution to the February number of the Nineteenth Century so admirably justifies and amplifies the opinion of this movement expressed in the Addendum that only want of space prevents me from making copious quotations from its illuminating pages The Past can never to borrow Mr Holbrook Jackson s unmelodious slang go pop The labour and suffering of past ages despite his ingratitude have not been vain and continued and progressive work marks the stages to perfection The artist departs from the traditions of the past at his own deadly peril In conclusion I have to thank Dr G C Williamson for several valuable suggestions and my publishers Messrs Bell for the interest they have shown in my work      **Encyclopedia of Sculpture Techniques** John W. Mills,2001 From accelerators to workmate here is everything a sculptor needs to know Written with the working sculptor in mind this second edition of the key reference includes the latest information Numerous photos showcase sculptors at work and famed sculptures plus diagrams of tools Recipes including one for mixing aggregates and facts about setting hardening and curing

times are invaluable      Passages in Modern Sculpture Rosalind E. Krauss, 1981-02-26 Studies major works by important sculptors since Rodin in the light of different approaches to general sculptural issues to reveal the logical progressions from nineteenth century figurative works to the conceptual work of the present

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### **Sculptural Exprebions Introduction**

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