



## Carat

The weight of a diamond is expressed in carats. One carat = 0.2 grams and one carat equals 100 points.

	0.05	0.10	0.20	0.25	0.30	0.40	0.50	0.70	0.90	1.00	1.25	1.50	1.75	2.00	2.50	3.00
Ct	0.05	0.10	0.20	0.25	0.30	0.40	0.50	0.70	0.90	1.00	1.25	1.50	1.75	2.00	2.50	3.00
27%	2.5	3.0	3.8	4.1	4.5	4.8	5.2	5.8	6.3	6.5	6.9	7.4	7.8	8.2	8.8	9.4
17%	1.5	1.8	2.3	2.5	2.7	3.0	3.1	3.5	3.8	3.9	4.3	4.5	4.7	4.9	5.3	5.6

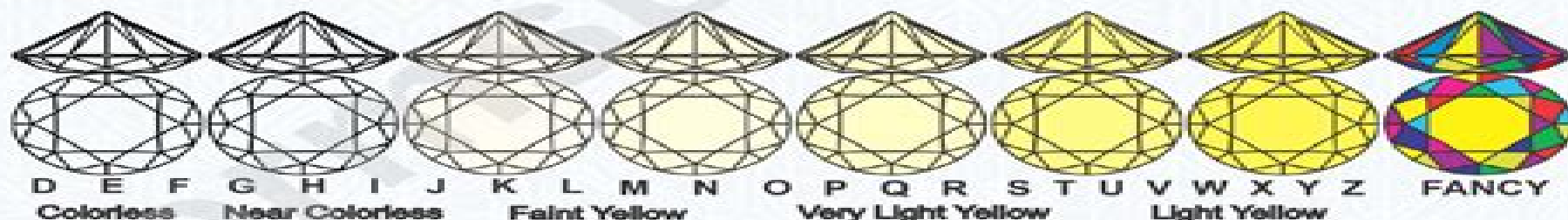
## Clarity

Clarity Refers to the presence of inclusions in a diamond. Inclusions are natural identifying characteristics such as minerals or fractures, appearing while diamonds are formed deep beneath the earth's crust. They may look like tiny crystals, clouds or feathers. The clarity scale, ranging from F (Flawless) to Included (I), is based on the visibility of inclusions at a magnification of 10x.



## Color

The classification of body color of diamonds Extends from D ( colorless ) to Z (light yellow or brown ) . Color grades are determined by comparing each diamond to a master set. Each letter grade represents a range of color and is a measure of how noticeable a color is.



## Cut

Diamonds can be cut in various shapes (e.g. square, pear or heart). The round brilliant is probably the best known shape.



ROUND



OVAL



MARQUISE



PEAR



HEART



EMERALD

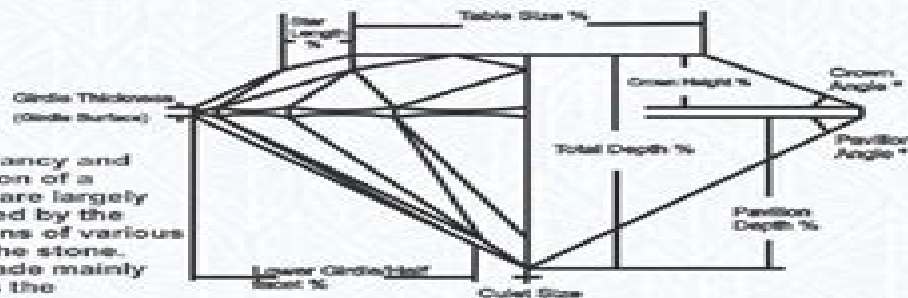


PRINCESS



RADIANT

Fire, brilliancy and scintillation of a diamond are largely determined by the proportions of various parts of the stone. Finish grade mainly evaluates the symmetry.



# Gem A Diamond Grading Manual

**Marco Cascella**



## **Gem A Diamond Grading Manual:**

Diamond Grading Manual Gemmological Association and Gem Testing Laboratory of Great Britain, 2000 *Color Atlas and Manual of Microscopy for Criminalists, Chemists, and Conservators* Nicholas Petraco, Thomas Kubic, 2003-09-29 Professionals in many disciplines from archeology to forensic science and anthropology must be able to identify organic and inorganic fibers and particles In a single source this book presents a range of simple methods to help readers quickly characterize and identify a broad range of materials Advanced Mineralogy Arnold S. Marfunin, 2013-03-07 This volume of Advanced Mineralogy encompasses six different areas having two features in common they are related to one of the largest enterprises of the second half of this century and represent the ultimate and final extension of the concept of mineral matter Understanding mineral matter in Space is one of the principal purposes of cosmic exploration This includes the results of comparative planetology lunar epopee sophisticated meteorite studies now more than 500 meteorite minerals discovery of the interstellar mineral dust forming some 60 trillion of earth masses in the Galaxy and terrestrial impact crater studies It is possible now to speak of mineralogy of the Universum and the mineralogical type of the states of matter in the Universe Direct samples of mantle xenoliths and ultrahigh pressure temperature experiments make it possible to consider the mineralogical composition of the Earth as a whole including the upper and lower mantle and the Earth's core Deep ocean drilling programs a scientific fleet of hundreds of vessels and several submersibles have brought about great discoveries in the geology metalogeny and mineralogy of the ocean floor the largest part of the Earth's surface in particular revealing new genetic crystallochemical and ore types of mineral formation *Manual of Mineral Science* Cornelis Klein, Barbara Dutrow, 2007-02-20 First published in 1848 authored by J D Dana the Manual of Mineral Science now enters its 23rd edition This new edition continues in the footsteps of its predecessors as the standard textbook in Mineralogy Mineral Science Earth Materials Rocks and Minerals courses This new edition contains 22 chapters instead of 14 as in the prior edition This is the result of having packaged coherent subject matter into smaller more easily accessible units Each chapter has a new and expanded introductory statement which gives the user a quick overview of what is to come Just before these introductions each chapter features a new illustration that highlights some aspect of the subject in that particular chapter All such changes make the text more readable user friendly and searchable Many of the first 14 chapters are reasonably independent of each other allowing for great flexibility in an instructor's preferred subject sequence The majority of illustrations in this edition were re-rendered and/or redesigned and many new photographs mainly of mineral specimens were added NEW Thoroughly Revised Lab Manual ISBN13 978 0 471 77277 4 Also published by John Wiley Sons the thoroughly updated Laboratory Manual Minerals and Rocks Exercises in Crystal and Mineral Chemistry Crystallography X ray Powder Diffraction Mineral and Rock Identification and Ore Mineralogy 3e is for use in the mineralogy laboratory and covers the subject matter in the same sequence as the Manual of Mineral Science 23e **The Jewelers' Manual** Richard Thomas Liddicoat, Lawrence L.

Copeland,1967      GEM HUNTER George Frangoulis,2015-04-18 Gem hunting can be like playing the geological lottery You may spend hours performing backbreaking work and pay fees for access to mine tailings only to find a few semiprecious stones that aren t worth much Another person may randomly reach into a pile of dirt and pull out a diamond worth thousands of dollars Looking for interesting gems and crystals can be a rewarding hobby even if you don t hit the jackpot Many recreational gem hunters enjoy spending time outdoors learning about geology and hanging out with their gem hunting friends Whether you re new to gem hunting or a seasoned pro this new book provides in depth information on some of the Earth s most sought after precious and semi precious gemstones      **Manual of Examinations for the ...** ,1915      The Retail Jeweller's Handbook and Merchandise Manual for Sales Personnel Arnold Selwyn,1948      Gems & Gemology ,2003

Beginner's Guide to Gemmology Peter G Read,2013-10-22 Beginner s Guide to Gemmology presents the profiles of the principal gem materials This book discusses the interesting characteristics of gemstones as the growing consumer market jewelry resulted in increased sales of gem testing instruments Organized into 12 chapters this book begins with an overview of the development of the science of gemmology This text then explains the fundamental qualities necessary in a gem including color hardness specific gravity crystallography refractive index pleochroism critical angle luminescence and absorption spectra Other chapters consider the organic gem materials including amber ivory coral tortoiseshell jet ebony and pearl This book discusses as well the various methods used in the production of man made gemstones and the commercial use in gem testing The final chapter deals with the composition of synthetic gemstones This book is a valuable resource for gemmologists and jewelers Students who intend to become a qualified gemologist will also find this book extremely useful

Manual Training and Vocational Education ,1915      *Career Mantra* By Mousumi Kundu Mousumi Kundu, The present edition of the book Career Mantra is a collection of careeroriented writings authored by professionals in various fields in their own style The writers have contributed from their own working experiences and expertise in their own style There was no particular template fixed to avoid monotony The efforts and time invested by the experts is deeply acknowledged The USP of this book is to give readers an interesting blend of information and real life experiences of several career options

**Synthetic Diamond** Fouad Sabry,2022-01-17 What Is Synthetic Diamond Lab grown diamond is diamond that is produced by a manufacturing process as contrasted with natural diamond created by geological processes and extracted by mining How You Will Benefit I Insights and validations about the following topics Chapter 1 Synthetic diamond Chapter 2 Detonation nanodiamond Chapter 3 Crystallographic defects in diamond Chapter 4 Diamond gemstone Chapter 5 Diamond Chapter 6 Gemstone Chapter 7 Materials science II Answering the public top questions about synthetic diamond III Real world examples for the usage of synthetic diamond in many fields IV 17 appendices to explain briefly 266 emerging technologies in each industry to have 360 degree full understanding of synthetic diamond technologies Who This Book Is For Professionals undergraduate and graduate students enthusiasts hobbyists and those who want to go beyond basic knowledge

or information for any kind of synthetic diamond     *Jewelers' Circular-keystone* ,1996     *Occupational Outlook Handbook* ,2006 Describes 250 occupations which cover approximately 107 million jobs     *Field Geologist's Manual* ,2001     **Manual of Examinations for the Fall of 1911** United States Civil Service Commission,1911     *Artificial Intelligence in Design '02* Asko Riitahuhta,2013-04-17 One of the foundations for change in our society comes from designing Its genesis is the notion that the world around us either is unsuited to our needs or can be improved The need for designing is driven by a society's view that it can improve or add value to human existence well beyond simple subsistence As a consequence of designing the world which we inhabit is increasingly a designed rather than a naturally occurring one In that sense it is an artificial world Designing is a fundamental precursor to manufacturing fabrication construction or implementation Design research aims to develop an understanding of designing and to produce models of designing that can be used to aid designing Artificial intelligence has provided an environmental paradigm within which design research based on computational constructions can be carried out Design research can be carried out in variety of ways It can be viewed as largely an empirical endeavour in which experiments are designed and executed in order to test some hypothesis about some design phenomenon or design behaviour This is the approach adopted in cognitive science It often manifests itself through the use of protocol studies of designers The results of such research form the basis of a computational model A second view is that design research can be carried out by positing axioms and then deriving consequences from them     **Namibia** George J. Coakley,1983 Prepared by the US Bureau of Mines with the purpose of providing the latest available data and information on mining and mineral resources in Namibia this is a well informed and useful reference work The study covers regional geology the history of exploitation mining policies and legislation production including detailed tables on production and reserves 1970 1981 as well as water resources energy supply labour and transport It argues that uranium has the greatest potential for long term growth and that elsewhere a pattern of diminishing ore reserves in the metals and to a lesser extent diamonds suggests a declining resource base Shortages of water supplies lack of artisans and skilled labour and the unresolved international dispute are identified as constraints to future growth in Namibia's mining industry There is a chapter outlining the main features of mining legislation and a lengthy mainly technical bibliography listing close to 200 items As a technical and economic survey relying heavily on information provided by the mining companies themselves the study has considerable value As a guide to the political economy of Namibia it is however quite misleading The UN Decree No 1 of 1974 is not mentioned at all while two decades of worker organization liberation struggle and harsh colonial repression are dismissed in the assertion that differences among worker languages and interests have inhibited the formation of a uniform political party or union The study is notably weak on labour and social conditions wages and labour legislation For up to date information along the same lines see Bureau of Mines Minerals Yearbook vol III Area Reports International which contains a chapter on the mineral industry of Namibia Eriksen Moorsom 1989     *Dictionary of Gems and Gemology* Mohsen

Manutchehr-Danai, 2013-03-09 Since World War II the amount of information generated in the science of Gemology has increased tremendously Therefore this book Dictionary of Gems and Gemology was written with the aim of providing a relatively complete dictionary to assist all students hobbyists scientists and interested parties in the fields of Gems and Gemology The forerunner to this book was called Dictionary of Gems and Gemology English Persian Persian English published in Tehran Iran in 1997 It was written with the aid of more than thirty reference books relating to gemology In response to the effort required to clarify the terms within I decided to compile a book that brings all the relevant terms into one book This new book eliminates the use of different reference books and compiles nearly all the relevant terms into a one stop useful text It took twenty five years to collect the terms and the information so as to present a complete and functional lexicon The text is supported by nearly 170 illustrations and 21 tables to provide detailed and succinct information I hope and trust that this book will reach the high standard of other gemological dictionaries If you have criticisms or suggestions please feel free to contact me Professor Dr Mohsen Manutchehr Danai Los Angeles Tehran Regensburg Acknowledgments The author acknowledges all those who were of valuable assistance during the writing and publishing of this book

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