G-Code Reference List

G Code	Function
G00	Positioning at rapid travel;
G01	Linear interpolation using a feed rate;
G02	Circular interpolation clockwise;
G03	Circular interpolation, counterclockwise;
G04	Dwell
G17	Select X-Y plane;
G18	Select Z-X plane;
G19	Select Z-Y plane;
G20	Imperial units;
G21	Metric units;
G27	Reference return check;
G28	Automatic return through reference point;
G29	Move to a location through reference point;
G31	Skip function;
G32	Thread cutting operation on a Lathe;
G33	Thread cutting operation on a Mill;
G40	Cancel cutter compensation;
G41	Cutter compensation left;
G42	Cutter compensation right;
G43	Tool length compensation;
G44	Tool length compensation;
G50	Set coordinate system (Mill);
G50	Maximum RPM (Lathe);
G52	Local coordinate system setting;
G53	Machine coordinate system setting;
G54	Set Datum;
G55	Set Datum;
G56	Set Datum;
G57	Set Datum;

G Code	Function
G58	Set Datum;
G59	Set Datum;
G70	Finish cycle (Lathe);
G71	Rough turning cycle (Lathe);
G72	Rough facing cycle (Lathe);
G73	Chip break drilling cycle;
G74	Left hand tapping (Mill);
G74	Face grooving cycle;
G75	OD groove pecking cycle (Lathe);
G76	Boring cycle (Mill);
G76	Screw cutting cycle (Lathe);
G80	Cancel cycles;
G81	Drill cycle;
G82	Drill cycle with dwell;
G83	Peck drilling cycle;
G84	Tapping cycle;
G85	Bore in, bore out;
G86	Bore in, rapid out;
G87	Back boring cycle;
G90	Absolute programming;
G91	Incremental programming;
G92	Reposition origin point (Mill);
G92	Screw thread cutting cycle (Lathe);
G94	Per minute feed;
G95	Per revolution feed;
G96	Constant surface speed (Lathe);
G97	Constant surface speed cancel;
G98	Feed per minute (Lathe);
G99	Feed per revolution (Lathe);

G Code Guide

AAPC

G Code Guide:

CNC Programming Handbook Peter Smid, 2003 Comes with a CD ROM packed with a variety of problem solving projects The Journeyman's Guide to Cnc Machines Bryan Hurst, 2006-06-01 The Guide provides instruction in ISO code programming for Turning included are examples that will give an understanding of the principles to apply to any machine and control also featured are GE Fanuc and Siemens Controls The Guide lists functions and codes under the reference JG and provides space to include data for specific machines and controls Extensive examples show how to programme the options and features Component drawings have metric and imperial dimensions simply substitute the dimensions with those of the system of your choice The Guide is your starting point use the instructions and suggestions to build your own unique evolvable folder from here creating an invaluable personal handbook 7 Easy Steps to BobCAD/CAM V19/v20... a Beginner's Guide David S. Hayden, 2005 The Essential Guide to Coding in Otolaryngology Seth M. Brown, Kimberley J. Pollock, Michael Setzen, Abtin Tabaee, 2021-09-07 The Essential Guide to Coding in Otolaryngology Coding Billing and Practice Management Second Edition is a comprehensive manual on how to properly and compliantly code for both surgical and non surgical services It is a practical guide for all otolaryngology providers in the United States including physicians early in their career requiring a working knowledge of the basics experienced providers looking to understand the latest updates with ICD 10 CM and CPT changes related specialists audiology speech pathology and physician extenders providing otolaryngologic health care and office administrative teams managing coding and billing Included are sections on how to approach otolaryngology coding for all subspecialties in both the office and operating room Foundational topics such as understanding the CPT and ICD 10 CM systems use of modifiers managing claim submissions and appeals legal implications for the provider coding for physician extenders and strategies to optimize billing are presented by experts in the field Focused on a practical approach to coding billing and practice management this text is user friendly and written for the practicing physician audiologist speech pathologist physician extender and coder The income and integrity of a medical practice is tied to the effectiveness of coding and billing management As profit margins are squeezed the ability to optimize revenue by compliant coding is of the upmost importance The Essential Guide to Coding in Otolaryngology Coding Billing and Practice Management Second Edition is vital not only for new physicians but for experienced otolaryngologists New to the Second Edition Strategies for integrating revised guidelines for coding and documenting office visits New and evolving office and surgical procedures including Eustachian tube dilation and lateral nasal wall implants Updated coding for endoscopic sinus surgery and sinus dilation Billing for telehealth visits Revision of all sub specialty topics reflecting changes in coding and new technologies New and revised audiologic diagnostic testing codes Key Features All chapters written by practicing otolaryngologists health care providers practice managers legal experts and coding experts Discussion of the foundations of coding billing and practice management as well as advanced and complex topics Otolaryngology subspecialty focused

discussion of office based and surgical coding Tips on how to code correctly in controversial areas including the use of Occupational Therapy Examination Review Guide Caryn R unlisted codes A robust index for easy reference Johnson, Tina DeAngelis, Mary Muhlenhaupt, 2015-05-27 Rely on the guide that has helped thousands of students pass their exams with exactly the practice they need The 4th Edition mirrors the latest NBCOT exam blueprint and the question formats multiple choice and simulation at the difficulty level and in the decision making style of the actual exam More than 1 000 questions in five practice exams help you identify your strengths and weaknesses while you improve your test taking **Orthopedic Coding Guides for Asc's** Lolita M Jones, 2005 The Official Raspberry Pi Beginner's performance **Guide** Gareth Halfacree, 2023-10-31 Raspberry Pi is a small clever British built computer that s packed with potential Made using a desktop class energy efficient processor Raspberry Pi is designed to help you learn coding discover how computers work and build your own amazing things This book was written to show you just how easy it is to get started Learn how to Set up your Raspberry Pi install its operating system and start using this fully functional computer Start coding projects with step by step guides using the Scratch 3 Python and MicroPython programming languages Experiment with connecting electronic components and have fun creating amazing projects This revised edition is updated for the latest Raspberry Pi computers Raspberry Pi 5 and Raspberry Pi Zero 2 W as well as the latest Raspberry Pi OS It also includes a new chapter on the Raspberry Pi Pico Whichever model you have a standard Raspberry Pi board the compact Raspberry Pi Zero 2 W or the Raspberry Pi 400 with integrated keyboard this affordable computer can be used to learn coding build robots and create all kinds of weird and wonderful projects If you want to make games build robots or hack a variety of amazing projects then this CNC Programming Tutorials: G & M Code Examples Tran A ,2024-09-25 CNC book is here to help you get started Programming Tutorials G M Code Examples CNC Programming Tutorials G M Code Examples is your comprehensive guide to mastering the language of CNC machines Whether you re a novice stepping into the world of computer numerical control or an experienced machinist seeking to refine your skills this book provides a clear hands on approach to programming with G code and M code Inside you ll discover Step by step tutorials Progress from beginner to advanced levels with clear explanations and illustrative examples Essential G code and M code commands Learn the core building blocks of CNC programming for precise tool movements and machine control Practical applications Explore a wide range of machining operations including drilling milling turning threading and more Real world examples Gain insights into industry standard practices with code examples for various CNC applications Troubleshooting tips Learn to identify and resolve common programming errors ensuring efficient and accurate machining This book covers Beginner intermediate and advanced CNC programming techniques Specific G code and M code commands and their applications Machining operations such as drilling milling turning threading and tapping CNC lathe and milling machine programming Practical examples and exercises to reinforce learning Whether you re a student hobbyist or professional CNC Programming Tutorials G M Code Examples

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