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Parametric Programming for Computer Numerical Control Machine Tools and Touch Probes Mike Lynch, 1997 Until now parametric programming has been the best kept secret of CNC This new book demystifies this simple yet sophisticated programming tool in an easy to understand tutorial format and presents a comprehensive how to of parametric programming from a user s point of view Focusing on three of the most popular versions of parametric programming Fanuc s custom macro B Okuma s user task 2 and Fadal s macro the book describes what parametric programming is what it can do and how it does it more efficiently than manual programming Along with a host of program simplifying techniques included in the book you re treated to descriptions of how to write set up and run general subprograms simulate the addition of control options and integrate higher level programming capabilities at G code level

CNC Control Setup for Milling and Turning Peter Smid, 2010 This unique reference features nearly all of the activities a typical CNC operator performs on a daily basis Starting with overall descriptions and in depth explanations of various features it goes much further and is sure to be a valuable resource for anyone involved in CNC

Fanuc CNC

Custom Macros Peter Smid, 2004-01-11 CNC programmers and service technicians will find this book a very useful training and reference tool to use in a production environment Also it will provide the basis for exploring in great depth the extremely wide and rich field of programming tools that macros truly are **BOOK JACKET**

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CNC FANUC TURNING CYCLES LORENZO RAUSA, 2021-02-18 The purpose of this book is to explain the Fanuc turning canned cycles through a new didactic concept In different manuals it is easy to find contrasting descriptions regarding the Fanuc turning canned cycles Some manuals present the G74 function as an axial drilling cycle and others present it as a grooving cycle along the Z axis The G75 function is also described in some texts as a radial grooving cycle while in others it is defined as a radial drilling cycle It should be added that the G75 function is also able to perform a facing cut with chip breaking The book aims to explain the Fanuc turning cycles in a definite way by adopting a new didactic method that is not limited to the simple description of cycle parameters but includes all the machining operations that each cycle is able to perform

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