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SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 110,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. March 2022 issue. Vol. 100, No. 1

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In this paper a nearly perfected concept of basic training in the field of "Computer Integrated Manufacturing (CIM)" has been explained. With the help of detailed studies conducted in part by the Department of Technology and Education. Department of Mechanical and Industrial Engineering, University of Dortmund the necessity of basic training at all levels for employees in Computer Integrated Manufacturing was verified. Then the new requirements for employees were indicated with respect to the "ability to act". Moreover, the didactic demands of the concept for basic subject-specific training were clearly stipulated. In summary, this concept has to include the invariant, indispensable, fundamental and exemplary contents and the basic options of CIM work organisation which are most important today and in the near future. Then a configuration was presented to meet these demands: the multimedia system of the CIM Learning Factory, subsidised by the EC in the COMETT programme. The CIM Learning Factory consists of • a well-operating "model factory", where activities like job management, production control, design, manufacturing, including loading, material transport and assembly as well as quality control and warehousing, are flexibly shown in functional models and are controlled by means of cross-linked computers (MPC); during the training the cross-linked computer structure is used like a language laboratory; • two different "teachware packages", the first for the target group of designers and decision-makers, the second for skilled workers and plant management. Many engraving books on the market illustrate the forms and appearance of finished designs but fail to provide adequate instructions for actual engraving. In sharp contrast, this comprehensive and practical manual by two educators and master craftsmen teaches every step of the engraving process. Clear, step-by-step instructions, accompanied by

scores of illustrations, tell how to cut initials and inscriptions using a variety of alphabets, including script, ribbon, vertical script, and Roman letters as well as block and Old English. You'll also learn how to design and cut initials in monograms, what forms to use for properly decorating and embellishing engraved work, and how to correctly shape and maintain tools, particularly square script gravers — a tool basic to many different kinds of engraving. A glossary of terms and extensive, helpful question-and-answer section round out this immensely beneficial guide. While practicing artisans will find many useful suggestions for improving their professional work, beginners will especially consider The Jewelry Engravers Manual a valuable tool for mastering the art of engraving. This is a learning/revision guide intended to help design and technology GCSE students to remember key information. Each topic has a double page spread with diagrams. It also has GCSE-style questions for exam practice that have progress indicators to show degree of difficulty. This book gathers selected high-quality research papers presented at the Seventh International Congress on Information and Communication Technology, held at Brunel University, London, on February 21-24, 2022. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IoT) and e-mining. Written by respected experts and researchers working on ICT, the book offers a valuable asset for young researchers involved in advanced studies. The work is presented in four volumes. "Transform your idea into a top-selling product"--Front cover. "The work is the result of long experience both in the workshop and the technical classroom, and the author has sought to make it comprehensive, thoroughly up-to-date, and, above all, practical." - preface. SURPLUS RECORD, is the leading independent business directory of new and used capital equipment, machine tools, machinery, and industrial equipment, listing over 95,000 industrial assets; including metalworking and fabricating machine tools, chemical and process equipment, cranes, air compressors, pumps, motors, circuit breakers, generators, transformers, turbines, and more. Over 1,100 businesses list with the SURPLUS RECORD. January 2022 issue. Vol. 99, No. 1

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