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7.1 Build 8. and CADlink CNC machine: 2d technology. CADlink ProfileLab 2D 7.1 rev.1 Build 5. NI VISION DEVELOPMENT MODULE V7.1.1 NI Vision v8.0 v 8.0" Show the effects of temperature on various materials, eg. steel, plastic and wood. Test the thermal expansion and shrinkage of materials. Measure the coefficient of thermal expansion of materials at various temperatures.. Bibliography A New Approach to the Field of Machines, Fokionis F.A. (2007). External links Category:1987 births Category:Living people Category:People from Leeds Category:English designers Category:Alumni of the University of Bradford Category:Alumni of the University of Leeds Category:People educated at George Watson's College Category:Alumni of the University of Sheffield Category:English typographers Category:21st-century British engineers T.N., M.S., and A.M. provided bioinformatics data and writing support; S.B. provided conceptual support and provided helpful discussion; A.M. is the guarantor of this work and, as such, had full access to all the data in the study and takes responsibility for the integrity of the data and the accuracy of the data analysis. [^1]; **Invited Editor** S. Joseph Lozier, Jr., MD, ScD, University of Michigan Health System, Ann Arbor, MI The effects of individual, educational and environmental factors on the body weight of young adults in rural China. A study was undertaken to examine the effect of socio-economic and health factors on the body weight of Chinese males and females aged 18-25 years in rural China. Data were collected during 1991-1992 and 1996-1997. Information about key socio-economic and health factors was obtained via structured interviews and self-administered questionnaires. After adjustment for other factors, socio-economic factors and living standards independently explained weight variation. Additionally, both these factors had stronger effects on the weight of male than female respondents 2d92ce491b