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This role involves working with metals, plastics, wood and composite materials to create parts for machinery, such as engine components, and parts for domestic appliances or medical equipment. Engineering craft machinists use lathes, cutters and grinders, and are responsible for selecting which tools to use for each job, working out the cutting speeds, and checking the quality of finished items.

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Part 1 Basic Craft Studies Book Subtitle Mechanical Engineering Complement Authors. C.E. Comber; Series Title Engineering Craft Studies Copyright 1970 Publisher Palgrave Macmillan UK Copyright Holder C E Comber G W Holmes J K Millington R Payne J B Pratley eBook ISBN 978-1-349-00925-1 DOI 10.1007/978-1-349-00925-1 Edition Number 1 Number of Pages VII, 200 Topics. Mechanical Engineering

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