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[The Year Book of Technical Education and Training for Industry](#) Jul 21 2021

[Education for Employees](#) Aug 22 2021

[British Qualifications](#) Oct 24 2021

[European Craft Training A Trip Report](#) Dec 26 2021

[Register of Educational Research in the United Kingdom 1973-1976](#) Aug 29 2019

[British Qualifications](#) Nov 12 2020

[The Journal of the Iron and Steel Institute](#) Feb 02 2020 Includes sect. "A survey of literature on the manufacture and properties of iron and steel, and kindred subjects" (title varies)

[Collection Etudes](#) May 07 2020

[Part 1 Basic Craft Studies](#) Mar 29 2022

[Mechanical Engineering](#) Nov 24 2021

[Research in Education](#) Jun 27 2019

[Electrical Craft Principles, Volume 2](#) May 31 2022 The two volumes of Whitfield's Electrical Craft Principles have been substantially revised and updated in 2008, reflecting changes in practice and legislation (e.g. BS 7671 /

Requirements for Electrical Installations). Volume 2 in particular has new material to accompany course changes. The volumes are presented in a new format, are highly illustrated and contain full problems and solutions.

[Engineering Craft Studies](#) Jul 01 2022

[Basic Engineering Craft Studies](#) Nov 05 2022

[New Scientist](#) May 19 2021 New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

[Between Craft and Science](#) Sep 22 2021 Between Craft and Science brings together leading scholars from sociology, anthropology, industrial relations, management, and engineering to consider issues surrounding technical work, the most rapidly expanding sector of the labor force. Part craft and part science, part blue-collar and part white-collar, technical work demands skill and knowledge but is rarely rewarded with commensurate status or salary. The book first considers the anomalous nature of technical work and the difficulty of locating it in any conventional theoretical framework. Only an ethnographic approach, studying the actual doing of the work, will make sense of the subject, the authors conclude. The studies that follow report daily practice filled with disjunctions and ironies that mirror the ambiguities of technical work's place in the larger culture. On the basis of those studies, the authors probe questions of policy, management, and education. Between Craft and Science considers the cultural difficulties in understanding technical work and advances coherent, practice-oriented insights into this anomalous phenomenon.

[Mechanical Engineering Craft Studies](#) Apr 29 2022

[Register of Educational Research in the United Kingdom](#) Sep 30 2019

[Dh?rubh??zma](#) Jul 09 2020 On the life and works of Dhirubhai Ambani, 1932-2002, founder of Reliance group of industries.

[The Chartered Mechanical Engineer](#) Dec 14 2020

[Apprenticeship in the United Kingdom](#) Apr 05 2020

[Collection Studies](#) Jun 19 2021

[Further Education in England and Wales](#) Jan 03 2020 First published in 1972, this second edition of Further Education in England and Wales was written to provide a comprehensive account of the character and extent of further education in England and Wales. The book critically analyses the major features of further education at the time of publication, and suggests ways in which it might profitably develop in the years ahead. It provides an important account of the post-war historical background to further education, and examines in detail topics such as the role of polytechnics and the work of the Council for National Academic Awards; the educational implications of the Industrial Training Act; developments in education for business and management; and, the changing pattern of education for art and design. The book also considers the training of teachers for further education, and further education in Wales.

[Film Review](#) Jun 07 2020

[The Plant Engineer](#) Mar 05 2020

[Sheet Metal Industries](#) Dec 02 2019

[Studies in Comparative Education](#) Aug 10 2020 1955. Education in Viet Nam, by D. C. Laverne and Abul H. K. Sassani.--1957 Supplement. Higher education.--1957. Guide for the evaluation of academic credentials from the Latin American republics, by Adela R. Freeburger.--1965. The development of education in Nepal, by Hugh Bernard Wood.

[Transactions of the Royal Institution of Naval Architects](#) Apr 17 2021 List of members in each volume.

[Report](#) Oct 31 2019

[What Engineers Know and how They Know it](#) Feb 13 2021 "The biggest contribution of Vincenti's splendidly crafted book may well be that it offers us a believably human image of the engineer."--Technology Review. Johns Hopkins Studies in the History of Technology. Merritt Roe Smith, Series Editor.

[Metal Construction and British Welding Journal](#) Oct 12 2020 Includes two special issues per year containing the proceedings of a major conference.

[Mechanical Engineering Projects](#) Aug 02 2022

[Current Engineering Practice](#) Jul 29 2019

[The International Journal of Mechanical Engineering Education](#) Jan 15 2021

[Forensic Engineering:](#) Mar 17 2021 Forensic Engineering: The Art and Craft of a Failure Detective synthesizes the current academic knowledge, with advances in process and techniques developed in the last several years, to bring forensic materials and engineering analysis into the 21st century. The techniques covered in the book are applied to the myriad types of cases the forensic engineer and investigator may face, serving as a working manual for practitioners. Analytical techniques and practical, applied engineering principles are illustrated in such cases as patent and intellectual property disputes, building and product failures, faulty design, air and rail disasters, automobile recalls, and civil and criminal cases. Both private and criminal cases are covered as well as the legal obligation, requirements, and responsibilities under the law, particularly in cases of serious injury or even death. Forensic Engineering will appeal to professionals working in failure analysis, loss adjustment, occupational health and safety as well as professionals working in a legal capacity in cases of produce failure and liability—including criminal cases, fraud investigation, and private consultants in engineering and forensic engineering.

[British Qualifications](#) Feb 25 2022 ""An up-to-date, comprehensive guide to professional and academic qualifications in Britain - the Bible in fact!"" -- Education & Training ""The single best one-volume reference on British Educational awards in print."" -- World Education News and Reviews * Reflects the many developments which have occurred within the changing field of educational, professional, academic, technical and vocational qualifications in Britain. * Takes account of the latest changes in university status, listing degree-awarding colleges of further and higher education in addition to the universities themselves Gives up-to-date information on vocational qualifications including NVQs, GNVQs and SNVQs * Covers national secondary school examinations and more than 200 career fields, detailing their professional and accrediting bodies, levels of membership and qualifications. * Fully indexed, with a further index of designatory letters and abbreviations that, in today's world of the acronym, will prove invaluable

[Trends in Education](#) Sep 10 2020

[Mechanical Engineering](#) Sep 03 2022

[Mechanical Engineering Craft Theory and Related Subjects](#) Jan 27 2022 Mechanical Engineering Craft Theory Volumes 1 and 2 provide the craft-level student with an extremely solid grounding in the processes he will use daily throughout his career. The authors are both mechanical engineers with a wealth of teaching experience. Key features of the book are: comprehensive coverage of many syllabuses little previous knowledge assumed chapters covering related mathematics and science numerous worked examples to aid understanding over 400 clearly labelled illustrations glossary providing simple, accurate definitions of key terms questions which may be used for evaluation and revision.

[Course 500 Basic Engineering Craft Studies: Mechanical Bias](#) Oct 04 2022

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