

SOME METHODS OF RESEARCH IN CIVIL ENGINEERING *

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INTRODUCTION

IN writing about research in engineering, perhaps it would be well to state what is meant by the term research. According to Webster, "research is a studious inquiry; usually a critical and exhaustive investigation or experimentation having for its aim the revision of accepted conclusions, in the light of newly discovered facts" This is a comprehensive definition and is intended to apply to all fields, scientific, technical, and humanistic. In the field of engineering, research is generally understood to be work directed toward the improvement of a material or process. Certainly, it is the purpose of engineering research to assist in making practice safe and economical. To do this, there must be co-operation between the research worker and the practicing engineer. Each must be aware to some extent of the other's problems. The research worker should constantly keep the practical aspects of the problem before him and the practicing engineer should have more than a latent interest in research.

The field of civil engineering is broad and the divisions numerous. It has been described as "the art of directing the great sources of power in nature for the use and convenience of man, as the means of production and of traffic in states; both for external and internal trade; as applied in the construction of roads, bridges, aqueducts, canals, river navigation and docks; in the construction of ports, harbors, and lighthouses; in the art of navigation by artificial power for purposes of commerce; in the construction and adaptation of machinery; and in the drainage of cities and towns". This description of civil engineering was given in 1828 by Thomas Telford, first president of the Institution of Civil Engineers of Great Britain. Although the civil engineer today is not concerned with all of these phases, the description indicates the breadth of the field. A list of the divisions of civil engineering today would include materials, structures, hydraulics, water supply, sanitary engineering, transportation, surveying, foundations and soil mechanics, and city planning. These are general classifications, and within each division there are many subjects which lend themselves to research. It follows that the tools and methods of research differ greatly. Some of

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U.S.D.A. Forest Service Research Paper NC. ,1968

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Scientific and Technical Aerospace Reports ,1995 Lists citations with abstracts for aerospace related reports obtained

from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database

Transactions of the American Society for Steel Treating American Society for Metals, American Society for Steel Treating, 1922

Transactions of the American Society for Steel Treating American Society for Steel Treating, 1922

Human Factors Engineering Bibliographic Series, 1966

A Guide to Writing as an Engineer David F. Beer, David A. McMurrey, 2019-04-09 Everyone knows that engineers must be good at math but many students fail to realize just how much writing engineering involves reports memos presentations specifications all fall within the purview of a practicing engineer and all require a polished clarity that does not happen by accident A Guide to Writing as an Engineer provides essential guidance toward this critical skill with practical examples expert discussion and real world models that illustrate the techniques engineers use every day Now in its Fifth Edition this invaluable guide has been updated to reflect the most current standards of the field and leverage the eText format to provide interactive examples Engineering Communication Challenges self quizzes and other learning tools Students build a more versatile skill set by applying core communication techniques to a variety of situations professional engineers encounter equipping them with the knowledge and perspective they need to succeed in any workplace Although suitable for first year undergraduate students this book offers insight and reference for every stage of a young engineer's career

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Canadian Chemistry and Metallurgy, 1929

Engineering and Contracting, 1922

Directions in Engineering Research National Research Council, Division on Engineering and Physical Sciences, Commission on Engineering and Technical Systems, Engineering Research Board, 1987-02-01 Surveying the dynamic field of engineering research Directions in Engineering Research first presents an overview of the status of engineering research today It then examines research and needs in a variety of areas bioengineering construction and structural design energy mineralogy and the environment information science and computers manufacturing materials and transportation Specific areas of current research opportunity are discussed in detail including complex system software advanced engineered materials manufacturing systems integration bioreactors construction robotics biomedical engineering hazardous

material control computer aided design and manufacturing modeling and simulation The authors recommendations call for funding stability for engineering research programs modern equipment and facilities adequate coordination between researchers increased support for high risk high return single investor projects recruiting of new talent and fostering of multidisciplinary research and enhanced industry support Innovative ways to improve the transfer of discoveries from the laboratory to the factory are also presented Support for the conceptual design stage of effective and resource-efficient offerings Sergio Brambila, 2020-10-20 Human activities in the form of production and consumption have increased to an all time high In many cases this increase has resulted in environmental problems such as waste and pollution that in turn affect our health and way of living Societies have proposed different measures to address such environmental problems These range from different waste treatment technologies to alternative business models policy measures and lifecycle thinking in the design of products to mention but a few In this research the focus is on supporting early design activities of what is often called the conceptual design stage with the objective to provide effective and resource efficient offerings The early design activities considered here are planning analysis and evaluation Design researchers have largely supported these three activities with a variety of methods and tools However previous research has shown that design support coming from academia has had a low uptake in industry In this regard the aim of this research is to propose not only useful but also usable support for design practitioners during the conceptual design stage This research is carried out in the manufacturing sector in Sweden where selected companies expressed an interest in collaborating with academia to address more thoroughly effective and resource efficient offerings To better match company needs and research from academia this research took a pragmatic and cross disciplinary approach This research approach along with literature reviews semi structured interviews workshops and questionnaires shows different ways in which support can be made more useful and usable The main gap addressed here is that the knowledge and the related skills of the user of the support have not been sufficiently explored The results include requirements of the user of the support proposed methods and tools derived from the requirements identified and most importantly the knowledge and skills needed by the user of the support The main message of this research is that support could be expanded from methods and tools to include knowledge and skills needed by design practitioners the users of support The flow of support from academia to industry could also be reinforced in a two way flow through a pragmatic and cross disciplinary approach to first and foremost address design practitioners needs M nskliga aktiviteter i form av produktion och konsumtion har aldrig varit h gre Denna kning ver tid har i m nga fall lett till milj problem som avfall och f roreningar vilka i sin tur p verkar v r h lsa och levnadss tt F r att m ta dessa milj problem har olika tg rder f reslagits som tekniker f r avfallshantering alternativa aff rsmodeller policy och livscykel design f r att n mna n gra Fokus i forskningen som presenteras i denna avhandling r p tidiga designaktiviteter vilka ofta kallas det konceptuella designstadiet och som syftar till att ta fram resurseffektiva erbjudanden Detta steg behandlas h r genom att n rmare unders ka designaktiviteterna planering

analys och utvärdering Designforskare har till stor del ställt dessa tre aktiviteter med en mängd olika metoder och verktyg. Emellertid visar tidigare forskning att designstadiet från akademin har ett lågt upptag i industrin. Syftet med denna forskning är därför att föreslå ett användbart stadium som också är användarvänligt för att vara under det konceptuella designstadiet. För att uppnå detta genomförs forskningen inom tillverkningssektorn i Sverige där deltagande förtag uttryckt ett intresse av att samarbeta med akademin avseende resurseffektiva erbjudanden. För att bättre matcha företagets behov med forskning från akademin antas en pragmatisk och tvärvetenskaplig strategi. Denna strategi tillsammans med litteratur, semistrukturerade intervjuer, workshops och enkäter visar hur stadiet i det konceptuella designstadiet kan bli mer användbart och användarvänligt. Den huvudsakliga forskningsluckan som tas upp här är att kunskap och relaterade fördigheter hos användaren av stadiet inte har undersökts tillräckligt. Resultatet ger en beskrivning av kraven på stadiet som användaren behöver föreslå på metoder och verktyg som baseras på de identifierade kraven och viktigast av allt den kunskap och de fördigheter som användaren av stadiet behöver ha. Huvudbudskapet är att stadiet kan utvidgas från att omfatta metoder och verktyg till att även inkludera behovet av kunskap och fördigheter hos designutvärderaren. Det vill säga användarna av supporten. Stadiet från den akademiska världen till industrin kan också förstärkas genom att bli ett tvärgående som med en pragmatisk och tvärvetenskaplig strategi först och främst adresserar användarens behov.

Canadian Engineer ,1924 **Mechanical Engineering** ,1919 **Advanced Control Strategies for Social and Economic Systems (ACS'04)** Peter Kopacek,2006-01-06

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