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Abdur Rahman University, holds a BE (Honours) in Mechanical Engineering from the University of Madras, Master of Technology in Industrial Engineering from IITM and Ph.D. in Corporate Modeling and Simulation from IN. Prior to ...

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For this, the research methods employed can be grouped into i) methods used to collect data ii) statistical techniques used for establishing relationships between data and unknowns, and iii) methods used to evaluate the accuracy of the results. The scope $\frac{1}{Page}$

of Research methodology is wider than that of Research methods.

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qualitative research methods in engineering research that may be used in EER (Bernhard, in press). One such approach is design science research, where the object of research is the design process, i.e. the knowledge retrieved is not always knowledge about the phenomenon, the artefact, the design, but

rather knowledge about the method used.

Design Science Research - an engineering research approach ...

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Research Areas: Advanced Materials, Polymers & Page 7/11

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Methods & Techniques are used in performing research operations, i.e.., Collection of data Statistical processing & analysis (tests) To evaluate the accuracy of the results obtained NOTE: Research techniques and research methods are almost interchangeably used M S Sridhar, ISRO Research Methodology 1 9

Introduction to Research Methodology - LinkedIn SlideShare

Methodology refers to the theoretical arguments that researchers use in order to justify their research methods and

design. There is an extensive range of well established methodologies in the education- al research literature of which a growing subset is beginning to be used in engineering education research.

Emerging Methodologies in Engineering Education Research

Imagine driving down the highway in a brand-new Jeep Grand Cherokee, and without warning, freezing-cold air blasts from the vents, the stereo starts playing heavy metal music at deafening decibels ...

Alumni brothers pioneer groundbreaking method of ... When the I-20/59 corridor was dismantled and rebuilt over a 12-month period in 2019, it disrupted travel for more than 150,000 vehicles per day. UAB engineers are using data from that project to gain a better understanding of how drivers $P_{age 10/11}$

adapted.

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