

Qualitative Knowledge Construction For Engineering Systems

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Qualitative Knowledge Construction For Engineering

The ESM is an improvement to existing system-level modeling frameworks, such as the Design Structure Matrix (DSM), by providing a dynamic, end-to-end representation of an engineering

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The aim of this article is to suggest a useful approach demonstrating the focal role of processes of reflectivity in qualitative research. In particular, we distinguish between levels of analysis and analytical procedures for generating and organizing the interpretation of data and meanings in knowledge construction.

Processes of Reflectivity: Knowledge Construction in ...

construction there is a need for educating professionals with the required skills and competencies on energy-efficient buildings. This paper reports on the necessary knowledge to be acquired by engineers to deliver nZEB projects. Here, we identify the entire set of nZEB features described by the European Commission through

Engineering skills and knowledge related to nZEB construction

A method to reduce ambiguities of qualitative reasoning for conceptual design applications. Artificial Intelligence for Engineering Design, Analysis and Manufacturing, Vol. 27, Issue. 01, p. 19.

Qualitative futures | The Knowledge Engineering Review ...

Application of knowledge-based systems has been recognised as an important approach to theory construction in qualitative data analysis. This approach heavily depends on a suitable way of knowledge representation. This paper describes a knowledge representation method for

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representing grounded theory construction, in which a hybrid approach of fuzzy set theory and semantic networks is applied.

Knowledge representation for grounded theory construction ...

Coiera, EW, 1992, " The qualitative representation of physical systems " The Knowledge Engineering Review 7 (1) 55 - 77. Crawford , J , Farquhar , A and Kuipers , B , 1990 , "A compiler from physical models into qualitative differential equations" In: Proc. of AAAI-90 , 365 - 372 , Boston, MA .

An overview of approaches to qualitative model construction

ONE Epistemological Dimensions in Qualitative Research: the Construction of Knowledge Online Overview: this chapter introduces the aims of the book. In doing so, it explores how the

Epistemological Dimensions in Qualitative Research: the ...

This is done through qualitative case studies with 48 employees in 13 multinational engineering, construction, and real estate development firms. Using an embedded unit of analysis of knowledge sharing motivations of employees, a qualitative analysis revealed four primary factors related to knowledge sharing: resources, intrinsic motivations, global incentives, and social motivations.

Motivating Knowledge Sharing in Engineering and ...

Susanne Durst, Guido Bruns, Ingi Runar Edvardsson, Retaining Knowledge in Smaller Building and Construction Firms, International Journal of Knowledge and Systems Science, 10.4018/IJKSS.2017070101, 8, 3, (1-12), (2017).

Knowledge management as a catalyst for innovation within ...

This paper reports on the first part of ongoing research with the goal of designing a framework and

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a knowledge-based system for 3D parametric model-based quantity take-off and cost estimation in the Architecture, Engineering and Construction (AEC) industry.

Qualitative and Quantitative Cost Estimation: A ...

Dialectics, Power, and Knowledge Construction in Qualitative Research . DOI link for Dialectics, Power, and Knowledge Construction in Qualitative Research. Dialectics, Power, and Knowledge Construction in Qualitative Research book. Beyond Dichotomy. By Adital Ben-Ari, Guy Enosh. Edition 1st Edition. First Published 2019.

Dialectics, Power, and Knowledge Construction in ...

A challenge that hinders the wider application of Bayesian Networks is the Knowledge Engineering required to generate the structure and parameters of the Bayesian Network. This talk will present an approach to constructing Bayesian Networks from qualitative knowledge extracted from available knowledge sources like government documents.

C4I Center Seminar Series: Automated Construction of ...

Qualitative structural analysis might not be familiar to structural engineers. The usual way of analysis of structures is numerical (quantitative) method in which the structural designers should determine values for dimensions and loads and compute bending moments and reactions. However, there is an important step before numerical structural analysis that is called preliminary analysis. In [...]

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