

Schlanke Prozesse In Baunetzwerken

Building Information Systems in the Construction Industry Steuerung von Akteuren und Entscheidungen in Baunetzwerken Proceedings of the 2nd International Workshop on Design in Civil and Environmental Engineering Schlanke Prozesse in Baunetzwerken Alter und Erwerbsarbeit der Zukunft A. Galiano Garrigos Mart Verhoog Mary Kathryn Thompson Daniel Krause Hans-J rg Bullinger Building Information Systems in the Construction Industry Steuerung von Akteuren und Entscheidungen in Baunetzwerken Proceedings of the 2nd International Workshop on Design in Civil and Environmental Engineering Schlanke Prozesse in Baunetzwerken Alter und Erwerbsarbeit der Zukunft A. Galiano Garrigos Mart Verhoog Mary Kathryn Thompson Daniel Krause Hans-J rg Bullinger

the selected papers in this book deal with building information modelling bim in design construction and operations application of bim throughout the construction industry is progressing at an accelerated rate with the development of new software tools bim has the potential to alter the way in which different specialities interact before during and after the construction project bim carries the data set for a particular asset through its full life cycle which has important consequences for operations and maintenance as well as for infrastructure planning bim emergence has been the result of advanced surveying techniques powerful computer systems better visualisation tools and new communication infrastructures the papers included in this book demonstrate the interdisciplinary character of bim bringing together contributions from experts in industry practice and academia

vor dem hintergrund bisheriger zur ckhaltung von wohneigent mern bei der energetischen geb udesanierung untersucht mart verhoog wie baubeteiligte und baubeteiligten netzwerke die sanierungsentscheidung von wohneigent mern beeinflussen hierzu kombiniert der autor erstmalig modelle der konsumentenverhaltensforschung mit der sozialen netzwerkanalyse die empirische untersuchung unter wohneigent mern wurde in kooperation mit der gemeinn tzigen beratungsgesellschaft co2online aus berlin durchgef hrt die gewonnenen erkenntnisse k nnen dazu beitragen die sanierungsrate in deutschland zu erh hen und implikationen f r das nachhaltigkeitsmarketing bei unterschiedlichen baubeteiligten abzuleiten

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