

Level Set Methods And Fast Marching Methods Evolving Interfaces In Computational Geometry Fluid Mechanics Computer Vision And Materials Science On Applied And Computational Mathematics

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data science applied to sustainability analysis focuses on the methodological considerations associated with applying this tool in analysis techniques such as lifecycle assessment and materials flow analysis as sustainability analysts need examples of applications of big data techniques that are defensible and practical in sustainability analyses and that yield actionable results that can inform policy development corporate supply chain management strategy or non governmental organization positions this book helps answer underlying questions in addition it addresses the need of data science experts looking for routes to apply their skills and knowledge to domain areas presents data sources that are available for application in sustainability analyses such as market information environmental monitoring data social media data and satellite imagery includes considerations sustainability analysts must evaluate when applying big data features case studies illustrating the application of data science in sustainability analyses

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