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state university led by dr ali nassiri in collaboration with honda research institute hri have developed a multi scale multi physics computational framework capable of predicting process to property relationships in lithium ion cathode electrode manufacturing 0 03 0 59 lawyers in the texas attorney general s office filed an appeal in a travis county courtroom monday halting the trial to determine whether the funding model for austin s planned computational models of natural argumentation this article reviews recent advances in the interdisciplinary area lying between artificial intelligence and the theory of argumentation the article has two distinct foci first examining the ways in which argumentation has inspired new models of in recent decades however the study of logic and computational models of argumentation has emerged as a growing sub area of ai this book presents the seventh international conference on computational models of argument comma 18 held in warsaw poland from 12 to 14 september 2018 9th international conference on computational models of argument comma 2022 was held from 14th to 16th september 2022 at the cardiff university in wales united kingdom the investigation of computational models of argument is a rich and fascinating interdisciplinary research field with two ultimate aims the theoretical goal of understanding argumentation as a cognitive phenomenon by modeling it in computer programs and the practical goal of supporting the development of computer based systems able to engage theoretical contributions include new formal models the study of formal or computational properties of models design for implemented systems and experimental research practical papers include applications to law machine learning and explainability this book presents the proceedings of the sixth biennial international conference on computational models of argument comma 2016 held in potsdam germany on 12 16 september the investigation of computational models of argument is a rich and fascinating interdisciplinary research field with two ultimate aims the theoretical goal of understanding argumentation as a cognitive phenomenon by modeling it in computer programs and the practical goal of supporting the development of computer based systems able to engage this book presents the 28 full papers 17 short papers and a number of system demonstrations described in an extended abstract from the 2012 biennial computational models of argument comma conference held in vienna austria proceedings of the 23rd workshop on computational models of natural argument cmna 2023 9th international conference on computational models of argument comma 2022 was held from 14th to 16th september 2022 at the cardiff university in wales united kingdom program chair francesca toni imperial college london united kingdom proceedings of the 1st workshop on argumentation machine learning co located with 9th international conference on computational models of argument comma 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