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A Singular Introduction to Commutative AlgebraA novel object tracking algorithm by fusing color and depth information based on single valued neutrosophic crossentropyEmotion, Depth, and Flesh: A Study of Sensitive SpaceGenetic Programming Theory and Practice IIIProfessional PaperParsons' Hand-book of FormsProceedings of the Good Roads Institute, Held at the University of North CarolinaBulletinDiary and Correspondence of Samuel Pepys, Esq., F.R.S.Iron and Steel, a Work for the Forge, Foundry, Factory & Office Containing Ready, Useful, and Trustworthy Information for Iron-masters and Their Stocktakers; ...Bulletin - United States. Bureau of SoilsNew Formulas for the Loads and Deflections of Solid Beams and GirdersTransactions of the American Society of Civil EngineersPetroleum AgeStation BulletinBulletinReportTransactions - The Society of Naval Architects and Marine EngineersBulletinHandbook for Machine Shop and Drafting Room Gert-Martin Greuel Keli Hua Sue L. Cataldi Tina Yu William Franklin Parsons Good Roads Institute, Chapel Hill, N.C. Iowa Engineering Experiment Station Samuel Pepys Charles Hoare (Author of Iron and Steel.) United States. Bureau of Soils William Donaldson American Society of Civil Engineers California. Division of Mines and Geology Western Australia. Dept. of Mines Society of Naval Architects and Marine Engineers (U.S.) United States. Division of Vegetable Physiology and Pathology A Singular Introduction to Commutative Algebra A novel object tracking algorithm by fusing color and depth information based on single valued neutrosophic crossentropy Emotion, Depth, and Flesh: A Study of Sensitive Space Genetic Programming Theory and Practice III Professional Paper Parsons' Hand-book of Forms Proceedings of the Good Roads Institute, Held at the University of North Carolina Bulletin Diary and Correspondence of Samuel Pepys, Esq., F.R.S. Iron and Steel, a Work for the Forge, Foundry, Factory & Office Containing Ready, Useful, and

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this substantially enlarged second edition aims to lead a further stage in the computational revolution in commutative algebra this is the first handbook tutorial to extensively deal with singular among the book s most distinctive features is a new completely unified treatment of the global and local theories another feature of the book is its breadth of coverage of theoretical topics in the portions of commutative algebra closest to algebraic geometry with algorithmic treatments of almost every topic

although appearance based trackers have been greatly improved in the last decade they are still struggling with some challenges like occlusion blur fast motion deformation etc as known occlusion is still one of the soundness challenges for visual tracking other challenges are also not fully resolved for the existed trackers in this work we focus on tackling the latter problem in both color and depth domains

philosophically explores the topic of emotional depth

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