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written for intermediate to advanced level visio users who want to create robust business diagrams drawings charts systems and more

correcting the great mistake people often mistake one thing for another that s human nature however one would expect the leaders in a particular eld of endeavour to have superior ab ities to discriminate among the developments within that eld that is why it is so perplexing that the technology elite supposedly savvy folk such as software developers marketers and businessmen have continually mistaken based graphics for something it is not the rst great graphics technology for the vrml has been mistaken for something else since its inception viewed variously as a game system a format for architectural walkthroughs a platform for multi user chat and an augmentation of reality vrml may qualify as the least understood invention in the history of inf mation technology perhaps it is so because when vrml was originally introduced it was touted as a tool for putting the shopping malls of the world online at once prosaic and horrifyingly mundane to those of us who were developing it perhaps those rst two initials vr created expectations of sprawling photorealistic f tasy landscapes for exploration and play across the or perhaps the magnitude of the invention was simply too great to be understood at the time by the many ironically even by those spending the money to underwrite its development regardless of the reasons vrml suffered in the mainstream as it was twisted to meet unintended ends and stretched far beyond its limitations

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this book presents refereed and revised papers presented at grec 2001 the 4th iapr international workshop on graphics recognition which took place in kingston ontario canada in september 2001 graphics recognition is a branch of document image analysis that focuses on the recognition of two dimensional notations such as engineering drawings maps mathematical notation music notation tables and chemical structure diagrams due to the growing demand for both o line and on line document recognition systems the eld of graphics recognition has an excitingand promisingfuture the grec workshops provide an opportunity for researchers at all levels of experience to share insights into graphics recognition methods the workshops enjoy strongparticipation from researchers in both industry and academia they are sponsored by iapr tc 10 the technical committee on graphics recog tion within the international association for pattern recognition edited v umes from the previous three workshops in this series are available as lecture notes in computer science vols 1072 1389 and 1941 after the grec 2001 workshop authors were invited to submit enhanced versions of their papers for review every paper was evaluated by three reviewers we are grateful to both authors and reviewers for their careful work during this review process many of the papers that appear in this volume were thoroughly revised and improved in response to reviewers suggestions

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