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is clear concise and suitable both for developers of production quality simulation software and as a reference for computational science and engineering professionals

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the geometry of curves has fascinated mathematicians for 2500 years and the theory has become highly abstract recently links have been made with the subject of error correction leading to the creation of geometric goppa codes a new and important area of coding theory this book is an updated and extended version of the last part of the successful book error correcting codes and finite fields it provides an elementary introduction to goppa codes and includes many examples calculations and applications the book is in two parts with an emphasis on motivation and applications of the theory take precedence over proofs of theorems the formal theory is however provided in the second part of the book and several of the concepts and proofs have been simplified without sacrificing rigour

the availability and applicability of capo a computer code to calculate plasma equation of state and opacity information is described a calculation of a 50 ev iron spectrum is included as an example of capo s capabilities author

coding theory came into existence in the late 1940s and is concerned with devising efficient encoding and decoding procedures the book is intended as a principal text for first courses in coding and algebraic coding theory and is aimed at advanced undergraduates and recent graduates as both a course and self study text bch and cyclic group codes hamming codes polynomial as well as many other codes are introduced in this textbook incorporating numerous worked examples and complete logical proofs it is an ideal introduction to the fundamental of algebraic coding

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