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E-learning Tools and Technologies
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Handbook of Magnetism and Advanced Magnetic Materials, 5 Volume Set
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Plane Problems in Elementary Geometry
IBM Technical Disclosure Bulletin
The Color Mac Plane Problems in Elementary Geometry, Or, Problems on the Elementary Conic Sections: the Point, Straight Line, and Circle
Graphic Arts Encyclopedia
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William Horton Donald G. Herzog
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a comprehensive guide to help you cut through the hype in order to select the best e learning tools and vendors for your specific needs with its ability to both reduce operating costs and train more people e learning is an attractive option for companies that are trying to balance business and educational goals but in order to implement an e

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this guide is aimed at professionals in the field of digital colour imaging who want to understand the halftone process or design halftone equipment and processes for research and development purposes it is also suitable as a textbook for undergraduates and graduates in printing and graphic arts

internet and computer networking terminology with technical print publishing terms also common computer file extensions

please provide

from the first application of the oxide magnetite as a compass in china in ancient times and from the early middle ages in europe magnetic materials have become an indispensable part of our daily life magnetic materials are used ubiquitously in the modern world in fields as diverse as for example electrical energy transport high power electro motors and generators telecommunication systems navigation equipment aviation and space operations micromechanical automation medicine magnetocaloric refrigeration computer science high density recording non destructive testing of materials and in many household applications research in many of these areas continues apace the progress made in recent years in computational sciences and advanced material preparation techniques has dramatically improved our knowledge of fundamental properties and increased our ability to produce materials with highly tailored magnetic properties even down to the nanoscale dimension containing approximately 120 chapters written and edited by acknowledged world leaders in the field the handbook of magnetism and advanced magnetic materials provides a state of the art comprehensive overview of our current understanding of the fundamental properties of magnetically ordered materials and their use in a wide range of sophisticated applications the handbook is published in five themed volumes as follows volume 1 fundamentals and theory volume 2 micromagnetism volume 3 novel techniques for characterizing and

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