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Patent us8363457 - magnetic memory sensing circuit

Current driven switching of magnetic storage cells utilizing spin transfer Chang, R.Z. et al 2005 IEEE International Conference on Integrated Circuit and
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Processing of inverted files in magnetic bubble

for the processing of inverted files Magnetic Bubble Technology Integrated Circuit Magnetics for Digital Storage and Processing (edited by H. CHANG
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Connecting leads from the crystal are brought down through the handle to the circuit box. Sensing the presence of magnetic Integrated circuit piezoelectric
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An integrated circuit shingled magnetic recording The OpenPower Foundation is an organization in which IBM shares its Power microprocessor technology with

Power converter circuit by william shepherd, li

Magnetic-Bubble Memory Technology, Hsu Chang 7. Digital Circuits: Integrated Circuit Quality and Reliability:

Magnetic bubble technology : integrated-circuit

Additional Physical Format: Online version: Magnetic bubble technology. New York : IEEE Press, 1975 (OCOLC)571050430: Document Type: Book: All Authors / Contributors:

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A self-contained magnetic bubble-domain memory

Chang, Hsu; IBM Corporation-SDD Magnetic bubble logic circuits; Delay; Detectors; Integrated circuit interconnections; Joining processes; Magnetic domains

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Hsu, cn - patent applications - faqs

Hsu, CN Chang Hsu, Chen Zhou City CN. Patent application number Description Published; 20140159853: The magnetic passive component comprises a magnetic core,

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Patent us8535952 - method for manufacturing

available for high volume Integrated Circuit Technology Research Institute: Magnetic random access magnetic storage cells utilizing

Books series: ieee press reprint series in 1950s :

Magnetic Bubble Technology: Integrated-circuit Magnetics For Digital Storage And Processing. ISBN: 0879420332, 9780879420338 Author/Editor(s): Hsu Chang

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Professor Zaghoul's research is in digital and analog design of VLSI circuits, Facilities & Technology; Research Training; Mona Zaghoul. Title: Office:

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He then inferred the possibility of a memristor as another fundamental nonlinear circuit element linking magnetic changes and Yakopcic's models Digital

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