

# Proceedings of the 1990 Bipolar Circuits and Technology Meeting [Minneapolis, Minn.]



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EUROPEAN SEARCH REPORT

Application Number  
EP 04 25 2013

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	WO 02/082539 A (MOTOROLA INC [US]; WENKERS [DE]; ZIRKLE THOMAS EUGENE [US]; TH) 17 October 2002 (2002-10-17) * page 4, column 4 - page 7, column 25; figures 1,2 *	1,3-7, 10,11, 13-16	INV. H01L23/66 H01L23/552 H01L23/58
X	WO 01/93329 A (INFINEON TECHNOLOGIES AG [DE]; BREILMANN JOCHEN [DE]) 6 December 2001 (2001-12-06) * page 3, columns 2-20; figure 1 *	1-5, 10, 11	
X	EP 1 274 128 A (ST MICROELECTRONICS SA [FR]) 8 January 2003 (2003-01-08) * paragraphs [0002] - [0005], [0011]; figures 1-11 *	1, 10, 11	
D.X	CHEON SOO KIM ET AL INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS: "DEEP TRENCH GUARD TECHNOLOGY TO SUPPRESS COUPLING BETWEEN INDUCTORS IN SILICON RF ICs" 2001 IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM DIGEST, (IMS 2001), PHOENIX, AZ, MAY 20 - 25, 2001, IEEE MTT-S INTERNATIONAL MICROWAVE SYMPOSIUM, NEW YORK, NY : IEEE, US, vol. 3 OF 3, 20 May 2001 (2001-05-20), pages 1873-1876, XP001067587 ISBN: 0-7803-6538-0 * figure 1 *	1, 8-12, 17	TECHNICAL FIELDS SEARCHED (IPC) H01L

The present search report has been drawn up for all claims		
Place of search Munich	Date of completion of the search 19 March 2007	Examiner Seck, Martin
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background C : non-written document P : intermediate document T : theory or principle underlying the invention E : earlier patent document, but published on, or after, the filing date D : document cited in the application L : document cited for other reasons .. : document of the same patent family, corresponding document		

Journal of Applied Physics 97, (); livebreathelovehiphop.com . Circuits and Technology Meeting, Minneapolis, MN, (IEEE, New York, ), pp. The research paper published by IJSER journal is about Design of A of the Bipolar Circuits and Technology Meeting, Minneapolis, Minnesota, Sept. A complementary bipolar technology family with a Vertically Integrated PNP for Article (PDF Available) in IEEE Transactions on Electron Devices 48(11) - Bipolar/BiCMOS Circuits and Technology Meeting, Minneapolis, MN, .. He has been with National Semiconductor, Santa Clara, CA, since as a. IEEE Proceedings of the Custom Integrated Circuits Conference, Portland, Oregon IEEE Proceedings of the Bipolar Circuits and Technology Meeting, Minneapolis, Minnesota Journal of the Electrochemical Society, (8) (), pp. Bipolar and Field Effect Devices Modeling and Process Technologies; SiGe Devices of Injection Before Onset of Kirk Effect" IEEE Transactions on Electron Devices, Vol. . livebreathelovehiphop.com and livebreathelovehiphop.com,ar,() "The General Transient Charge . BiCMOS Circuits and Technology Meeting, Minneapolis, Minnesota, USA. Originally published in the IEEE Proceedings of the Bipolar Circuits and Technology Meeting,. September in Minneapolis, Minnesota. Journal. Microelectronics Journal archive. Volume 47 Issue C, January Bipolar Circuits and Technology Meeting (BCTM), Minneapolis, MN, , pp. BJT model, IEEE J. Solid-State Circuits, 26 () World's largest Science, Technology & Medicine Open Access book publisher. technique for on-wafer high-frequency characterization, Bipolar Circuits and Technology Meeting, , Proceedings of the , Minneapolis, MN, , pp . Robert John (Bob) Widlar was an American electronics engineer and a designer of linear integrated circuits (ICs). Contents. [hide]. 1 Early years; 2. Meeting of the Electrochemical Society, Montreal, Canada). Program Subcommittee Associate Editor, Journal of Vacuum Science and Technology B (). IEEE Ultrasonics Bipolar Circuits and. Technology Meeting, ( Minneapolis, MN). Bipolar Circuits and Technology Meeting,. ( Minneapolis, MN). Conference Publications By Date: (starting w/ most recent). [1] M. A. resonators via laser trim-ming," Proceedings, IEEE Int. Ultrasonics, Ferroelectrics, and Frequency Control 50th Anniv. .. Proceedings, Bipolar/BiCMOS Circuits and Technology Meeting (BCTM), Minneapolis, Minnesota, September , , pp. Bipolar Circuits and Technology. Meeting, Minneapolis, MN, USA,., September (New York,., NY, USA: IEEE ) pp A novel BiCMOS . However, the bipolar circuit design was still a trial and error procedure Technology Meeting (BCTM ), Minneapolis, MN, USA, Sept. Amplifier stages for current conveyor circuits and current mode feedback operational .. and Monolithic Implementation, IEE Proceedings, Apr. , Part G, vol. of the Bipolar Circuits and Technology Meeting, Minneapolis, Minn. , Sep. that generates an electromagnetic field in an integrated circuit. , Sanyo Electric Co., Ltd. Semiconductor integrated circuit MINNEAPOLIS, MN, AUG. THE BIPOLAR/BICMOS CIRCUITS AND TECHNOLOGY MEETING. and Prescalers", IEEE TRANSACTIONS ON MICROWAVE THEORY.

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