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A Capacitive-Based Accelerometer IC Using Injection-Nulling Switch Technique

W. F. Lee | P. K. Chan

IEEE Transactions on Circuits and Systems I: Regular Papers

Year: 2008 | Volume: 55 | Issue: 4

☐ A Capacitive-Based Accelerometer IC Using Injection-Nulling Switch Technique

W. F. Lee; P. K. Chan

IEEE Transactions on Circuits and Systems I: Regular Papers

Year: 2008, Volume: 55, Issue: 4

Pages: 980 - 989

Cited by: Papers (14)

IEEE Journals & Magazines

Abstract(4921 Kb)

Low-Crosstalk Balanced Bridge Interferometric-Type Optical Switch for Optical Signal Routing

Akito Chiba | Tetsuya Kawanishi | Takahide Sakamoto | Kaoru Higuma | Kazumasa Takada | Masayuki Izutsu

IEEE Journal of Selected Topics in Quantum Electronics

Year: 2013 | Volume: 19 | Issue: 6

☐ Low-Crosstalk Balanced Bridge Interferometric-Type Optical Switch for Optical Signal Routing

Akito Chiba; Tetsuya Kawanishi; Takahide Sakamoto; Kaoru Higuma; Kazumasa Takada; Masayuki Izutsu

IEEE Journal of Selected Topics in Quantum Electronics

Year: 2013, Volume: 19, Issue: 6

Article Sequence Number: 3400307

Cited by: Papers (4)

IEEE Journals & Magazines

Abstract(531 Kb)

Analysis and design of parallel-connected peak-current-mode-controlled switching DC/DC power supplies

J. J. Shieh

IEE Proceedings - Electric Power Applications

Year: 2004 | Volume: 151 | Issue: 4

☐ Analysis and design of parallel-connected peak-current-mode-controlled switching DC/DC power supplies

J. J. Shieh

IEE Proceedings - Electric Power Applications

Year: 2004, Volume: 151, Issue: 4

Pages: 434 - 442

Cited by: Papers (4)

IET Journals & Magazines

Abstract

(1056 Kb)

High voltage measurements on a prototype PFN for the LHC injection kickers

M. J. Barnes | G. D. Wait | E. Carlier | L. Ducimetiere | G. H. Schroder | E. B. Vossenberg

Proceedings of the 1999 Particle Accelerator Conference (Cat. No.99CH36366)

Year: 1999 | Volume: 3

☐ **High voltage measurements on a prototype PFN for the LHC injection kickers**

M. J. Barnes; G. D. Wait; E. Carlier; L. Ducimetiere; G. H. Schroder; E. B. Vossenberg

Proceedings of the 1999 Particle Accelerator Conference (Cat. No.99CH36366)

Year: 1999, Volume: 3

Pages: 1509 - 1511 vol.3

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IEEE Conferences

Abstract

(327 Kb)

A voltage-reference-free pulse density modulation (VRF-PDM) 1-V input switched-capacitor 1/2 voltage converter with output voltage trimming by hot carrier injection and periodic activation scheme

Xin Zhang | Yu Pu | Koichi Ishida | Yoshikatsu Ryu | Yasuyuki Okuma | Po-Hung Chen | Kazunori Watanabe | Takayasu Sakurai | Makoto Takamiya

2011 Symposium on VLSI Circuits - Digest of Technical Papers

Year: 2011

☐ **A voltage-reference-free pulse density modulation (VRF-PDM) 1-V input switched-capacitor 1/2 voltage converter with output voltage trimming by hot carrier injection and periodic activation scheme**

Xin Zhang; Yu Pu; Koichi Ishida; Yoshikatsu Ryu; Yasuyuki Okuma; Po-Hung Chen; Kazunori Watanabe; Takayasu Sakurai; Makoto Takamiya

2011 Symposium on VLSI Circuits - Digest of Technical Papers

Year: 2011

Pages: 280 - 281

Cited by: Papers (1)

IEEE Conferences

Abstract

(651 Kb)

The Impact of X-Ray and Proton Irradiation on HfO_2/Hf -Based Bipolar Resistive Memories

J. S. Bi | Z. S. Han | E. X. Zhang | M. W. McCurdy | R. A. Reed | R. D. Schrimpf | D. M. Fleetwood | M. L. Alles | R. A. Weller | D. Linten | M. Jurczak | A. Fantini

IEEE Transactions on Nuclear Science

Year: 2013 | Volume: 60 | Issue: 6

☐ **The Impact of X-Ray and Proton Irradiation on HfO_2/Hf -Based Bipolar Resistive Memories**

J. S. Bi; Z. S. Han; E. X. Zhang; M. W. McCurdy; R. A. Reed; R. D. Schrimpf; D. M. Fleetwood; M. L. Alles; R. A. Weller; D. Linten; M. Jurczak; A. Fantini

IEEE Transactions on Nuclear Science

Year: 2013, Volume: 60, Issue: 6

Pages: 4540 - 4546

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IEEE Journals & Magazines

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Abstract

(1165 Kb)

Removal of Mixed Impulse noise and Gaussian noise using genetic programming

R. P. Aher | K. C. Jodhanle

2012 IEEE 11th International Conference on Signal Processing

Year: 2012 | Volume: 1

☐ Removal of Mixed Impulse noise and Gaussian noise using genetic programming

R. P. Aher; K. C. Jodhanle

2012 IEEE 11th International Conference on Signal Processing

Year: 2012, Volume: 1

Pages: 613 - 618

IEEE Conferences

Abstract

(436 Kb)

Capacitor-Swapping Cyclic A/D Conversion Techniques With Reduced Mismatch Sensitivity

Chun-Hsien Kuo | Tai-Haur Kuo

IEEE Transactions on Circuits and Systems II: Express Briefs

Year: 2008 | Volume: 55 | Issue: 12

☐ Capacitor-Swapping Cyclic A/D Conversion Techniques With Reduced Mismatch Sensitivity

Chun-Hsien Kuo; Tai-Haur Kuo

IEEE Transactions on Circuits and Systems II: Express Briefs

Year: 2008, Volume: 55, Issue: 12

Pages: 1219 - 1223

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IEEE Journals & Magazines

Abstract

(213 Kb)

The high-speed ADC based on the adjustable digital trimming technique

J. A. Wang | J. Q. Xing | Z. J. Li | B. Zhang | W. Li

2008 International Conference on Communications, Circuits and Systems

Year: 2008

☐ The high-speed ADC based on the adjustable digital trimming technique

J. A. Wang; J. Q. Xing; Z. J. Li; B. Zhang; W. Li

2008 International Conference on Communications, Circuits and Systems

Year: 2008

Pages: 1358 - 1360

IEEE Conferences

Abstract

(1746 Kb)

A 1-mW 1.13–1.9 GHz CMOS LC VCO Using Shunt-Connected Switched-Coupled Inductors

Alessandro Italia | Calogero Marco Ippolito | Giuseppe Palmisano

IEEE Transactions on Circuits and Systems I: Regular Papers

Year: 2012 | Volume: 59 | Issue: 6

☐ A 1-mW 1.13–1.9 GHz CMOS LC VCO Using Shunt-Connected Switched-Coupled Inductors

Alessandro Italia; Calogero Marco Ippolito; Giuseppe Palmisano

IEEE Transactions on Circuits and Systems I: Regular Papers

Year: 2012, Volume: 59, Issue: 6

Pages: 1145 - 1155

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Abstract (2100 Kb)

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