

Microfluidic Devices and Systems: 21-22 September, 1998, Santa Clara, California (SPIE Proceedings)



This work provides a discussion of microfluidic devices and systems. It contains papers which address: pumps and valves; micro total analysis system; microfluidic systems; and microfluidic system fabrication.

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Patent US20030027354 - Device for the analysis of - Google in Proceedings of the 3rd Asian-Pacific Chemical and Biological Microfluidics . for mobile fuel cell systems, in Proceedings of the 6th International Symposium Microreaction Technology, IMRET 9, (06 - 09 September, 2006) Potsdam, Germany and Processing, XIV, (07 July, 1997) Bellingham, Santa Clara, CA. **0819429740 - Microfluidic Devices and Systems: 21-22 September** 1998, Santa Clara, California (Spie Proceedings Series) Microfluidic Devices And Systems: 21-22 September, 1998, Santa Clara, California (SPIE. **Conference proceedings - BioMEMS@UC - University of Cincinnati** Series: Proceedings of SPIE--the International Society for Optical . Microfluidic devices and systems : 21-22 September, 1998, Santa Clara, California. TA1505 **Microfluidic Devices and Systems (Proceedings of SPIE) - AbeBooks** integrated microfluidic devices with self-aligned planar microlenses can be used effectively as low-cost, rapid, and sensitive diagnostic chips. self-aligned optical systems and detecting fluorescent sig- .. for multiplexed DNA analysis, in: Proceedings of the SPIE 1998 Santa Clara, CA, 2122 September 1998, pp. **Microfluidic devices and systems : 21-22 September, 1998, Santa** Microfluidic Devices and Systems: 21-22 September, 1998, Santa Clara, California (SPIE Proceedings) [A. Bruno Frazier] on . *FREE* shipping on **and Systems - University of Washington** Genres: Conference papers and proceedings 21-22 September, 1999, Santa Clara, California by Russel A Lawton(Book) MOEMS and miniaturized systems : 18-20 September 2000, Santa Clara, USA(Book) Microelectronic device technology II : 23-24 September, 1998, Santa Clara, SPIE Digital Library plus **none** Feb 6, 2003 The device comprises also capture fluidic means 7 of the 15 that can be used to feed the system with a secondary mobile phase. Design and fabrication of a microfluidic circuitboard. . 21-, Santa Clara, pp177-182 _ Grzybowski B A, Haag R, SPIE Proceedings Vol 3515 #3515-08. **Solid State Technology (Organization) [WorldCat Identities]** Microfluidic Devices and Systems II: 20-21 September 1999 Santa Clara, of Spir 21-22 September 1998 Santa Clara, California (Spie Proceedings Series **Patent US20030027354 -**

Device for the analysis of - 20 ????? ????? (?????) 2017 Microfluidic Devices and Systems: Proceedings of Spir 21-22 September 1998 Santa Clara, California (Spie Proceedings Series Volume 3515) **Microfluidic Devices and Systems: 21-22 September, 1998, Santa** Sep 22, 1998 Microfluidic Devices And Systems: 21-22 September, 1998, Santa. Clara, California (SPIE Proceedings) .pdf. A freshly prepared solution, **Microfluidic Devices and Systems (Proceedings of SPIE) - AbeBooks** Oct 3, 2005 1504-1506, October 1998. M. C. Wu, Micromachining for Optical and Optoelectronic Systems, Proceedings IEEE, Vol. M. C. Wu, L. Y. Lin, S. S. Lee, and C. R. King, Integrated Devices .. in optical MEMS devices and systems, SPIEs 47th Annual Meeting, .. 135-43, Santa Clara, CA, 21-22 Sept. **Conference Proceedings / Contributions FB 09 - Organische** I. 21-22 September 1998 Santa Clara, California by Frazier, A. Bruno Ahn, Chong H. and Published by SPIE the International Society for Optical Engineering, Microfluidic Devices and Systems: Proceedings of Spir 21-22 September 1998 **Disposable integrated microfluidics with self-aligned planar** : Microfluidic Devices and Systems: Proceedings of Spir 21-22 September 1998 Santa Clara, California (Spie Proceedings Series Volume 3515) **Microfluidic Devices And Systems: 21-22 September, 1998, Santa** IEEE BioRob Conference, Tokyo, September 2010. of microfluidic devices: Material, manufacturing and metrology, Proceedings of SPIE . of the SPIE International Symposium on Microlithography, Santa Clara, California Febru- ary 2003. Proceedings of the 1998 IEEE International Confer- ence on Systems, Man, and **MRL Selected Conference Proceedings** applications, such as the cooling of electronic devices and systems. The device consists of Silicon as a Wick Structure in an Integrated Micro-Fluidic Two - Phase Cooling System, Proceedings of the SPIE. Conference on Microfluidic Devices and Systems, Santa Clara, California, September 21 22, 1998. Lehmann, V. **A novel micromachined magnetic membrane microfluid pump** Proceedings Article Proc. SPIE 3515, Microfluidic Devices and Systems, 136 (September 10, 1998) doi:10.1117/12.322075 Microfluidic Devices and Systems A. Bruno Frazier Chong H. Ahn Santa Clara, CA September 20, 1998. PROCEEDINGS OF SPIE 2122 September 1998. Santa Clara, California. Sponsored and Published by Part of the SPIE Conference on Microfluidic Devices and Systems 0 Santa Claraialifornia 0 September 1998. SPIE Vol. 3515 0 **Untitled Document - People @ EECS at UC Berkeley** Buy Brand: SPIE-International Society for Optical Engine Online at Ubuy Microfluidic Devices and Systems: 21-22 September, 1998, Santa Clara, Integrated Optic Devices II: 28-30 January 1998, San Jose, California (Spie Proceedings **Microfluidic Devices and Systems: 21-22 September, 1998, Santa** : Microfluidic Devices and Systems: 21-22 September, 1998, Santa Clara, California (SPIE Proceedings) (9780819429742) and a great selection **Test Cell for a Novel Planar MEMS Loop Heat - Semantic Scholar** Aug 2, 2007 mechanisms and systems, opto-electronics, optical, magnetic and RF .. devices, Sensors and Actuators A: Physical, vol. 166 .. 37, No. 12, pp. 3237-3247, Dec. 1998. 104. J.T. Butler, V.M. Bright, and W.D. Microelectronic Structures and MEMS for Optical Processing IV, Santa Clara, CA, 21-22 Sept. **Patent US20030027354 - Device for the analysis of** - The system as a whole which includes separation and analytical means can $H=A/d+Bd+C$ A refers to the axial diffusion, .. Microfluidic devices for ?-TAS applications fabricated by polymer hot embossing. 21-, Santa Clara, pp177-182 _ Grzybowski B A, Haag R, SPIE Proceedings Vol 3515 #3515-08. **Victor Mark Bright, Ph.D. - CU Experts - University of Colorado Boulder** Microfluidic Devices and Systems: Proceedings of Spir 21-22 September 1998 Santa Clara, California (Spie Proceedings Series Volume 3515). A. Bruno Frazier **Microfluidic Devices and Systems: Proceedings of Spir 21-22 Memory and Healing (Studies of the East Asian Institute)** Proceedings of the 22d Annual EMBS International Conference, July 23-28, !OOO Key words - micropump, microfluidic system, membrane, magnetic **Optical remote sensing of the atmosphere and clouds : 15-17** ASME/IEEE Journal of Microelectromechanical Systems 16(1):140-154, Modeling and Controlling Parallel Tasks in Droplet-based Microfluidic Systems. Karl F. Bohringer, Controlled Multi-Batch Self-Assembly of Micro Devices. .. 2-16, Santa Clara, CA, September 21-22, 1998 (invited paper / keynote address).