**2015年（28篇）**

1、Alexander Thomson, Google; Daniel J. Abadi, *Yale University*

2、Matthias Grawinkel, Lars Nagel, Markus Mäsker, Federico Padua, and André Brinkmann, *Johannes-Gutenberg University Mainz;* Lennart Sorth, *European Centre for Medium-Range Weather Forecasts*

3、Moshe Malka, Nadav Amit, and Dan Tsafrir, *Technion—Israel Institute of Technology*

4、Da Zheng, Disa Mhembere, Randal Burns, Joshua Vogelstein, Carey E. Priebe, and Alexander S. Szalay, *Johns Hopkins University*

5、Andromachi Hatzieleftheriou and Stergios V. Anastasiadis, *University of Ioannina*

6、Youngjae Kim, Scott Atchley, Geoffroy R. Vallée, and Galen M. Shipman, *Oak Ridge National Laboratory*

7、KV Rashmi, Preetum Nakkiran, Jingyan Wang, Nihar B. Shah, and Kannan Ramchandran, *University of California Berkeley*

8、Carl A. Waldspurger, Nohhyun Park, Alexander Garthwaite, and Irfan Ahmad, *CloudPhysics Inc.*

9、Zev Weiss, *University of Wisconsin—Madison;* Sriram Subramanian, Swaminathan Sundararaman, and Nisha Talagala, *SanDisk;* Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau, *University of* *Wisconsin—Madison*

10、Jun He, Duy Nguyen, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, *University of Wisconsin—Madison*

11、Abutalib Aghayev and Peter Desnoyers, *Northeastern University*

12、Daniel Campello and Hector Lopez, *Florida International University;* Luis Useche, *Google Inc.;* Ricardo Koller, *IBM T. J. Watson Research Center;* Raju Rangaswami, *Florida International University*

13、Jun Yang, Qingsong Wei, Cheng Chen, Chundong Wang, and Khai Leong Yong, *Data Storage Institute, A-STAR;* Bingsheng He, *Nanyang Technological University*

14、Jaeho Kim and Donghee Lee, *University of Seoul;* Sam H. Noh, *Hongik University*

15、Daeho Jeong, *Samsung Electronics Co.;* Youngjae Lee and Jin-Soo Kim, *Sungkyunkwan University*

16、Rajat Verma and Anton Ajay Mendez, *Hewlett-Packard;* Stan Park, *Hewlett-Packard Labs;* Sandya Mannarswamy, *Hewlett-Packard;* Terence Kelly and Charles B. Morrey III, *Hewlett-Packard Labs*

17、Mingyuan Xia, *McGill University;* Mohit Saxena, Mario Blaum, and David A. Pease, *IBM Research Almaden*

18、Jiangpeng Li, Kai Zhao, and Xuebin Zhang, *Rensselaer Polytechnic Institute;* Jun Ma, *Shanghai Jiao Tong University;* Ming Zhao, *Florida International University;* Tong Zhang, *Rensselaer Polytechnic Institute*

19、Ao Ma, Fred Douglis, Guanlin Lu, and Darren Sawyer, *EMC Corporation;* Surendar Chandra and Windsor Hsu, *Datrium Inc.*

20、Gala Yadgar, Eitan Yaakobi, and Assaf Schuster, *Technion—Israel Institute of Technology*

21、Changman Lee, Dongho Sim, Joo-Young Hwang, and Sangyeun Cho, *Samsung Electronics Co., Ltd.*

22、Deepavali Bhagwat, Mahesh Patil, Michal Ostrowski, Murali Vilayannur, Woon Jung, and Chethan Kumar, *PernixData Inc.*

23、William Jannen, Jun Yuan, Yang Zhan, Amogh Akshintala, *Stony Brook University;* John Esmet, *Tokutek Inc.;*Yizheng Jiao, Ankur Mittal, Prashant Pandey, and Phaneendra Reddy, *Stony Brook University;* Leif Walsh, *Tokutek Inc.;* Michael Bender, *Stony Brook University;* Martin Farach-Colton, *Rutgers University;* Rob Johnson, *Stony Brook University;* Bradley C. Kuszmaul, *Massachusetts Institute of Technology;* Donald E. Porter, *Stony Brook University*

24、Raúl Gracia-Tinedo, *Universitat Rovira i Virgili;* Danny Harnik, Dalit Naor, and Dmitry Sotnikov, *IBM Research Haifa;* Sivan Toledo and Aviad Zuck, *Tel-Aviv University*

25、Min Fu, Dan Feng, and Yu Hua, *Huazhong University of Science and Technology;* Xubin He, *Virginia Commonwealth University;* Zuoning Chen, *National Engineering Research Center for Parallel Computer;*Wen Xia and Yucheng Zhang, *Huazhong University of Science and Technology;* Yujuan Tan, *Chongqing*

*University*

26、Ardalan Kangarlou, Sandip Shete, and John D. Strunk, *NetApp Inc.*

27、Younghwan Go, *Korea Advanced Institute of Science and Technology (KAIST) and NEC Labs;* Nitin Agrawal, Akshat Aranya, and Cristian Ungureanu, *NEC Labs*

28、Linpeng Tang, *Princeton University;* Qi Huang, Cornell University and Facebook; Wyatt Lloyd, *University of Southern California and Facebook;* Sanjeev Kumar, *Facebook;* Kai Li, *Princeton University*

**2014年（24篇）**

1、Stephen M. Rumble, Ankita Kejriwal, and John Ousterhout, *Stanford University*

2、Brendan Cully, Jake Wires, Dutch Meyer, Kevin Jamieson, Keir Fraser, Tim Deegan, Daniel Stodden, Geoffrey Lefebvre, Daniel Ferstay, and Andrew Warfield, *Coho Data*

3、Hyojun Kim, Sangeetha Seshadri, Clement L. Dickey, and Lawrence Chiu, *IBM Almaden Research Center*

4、Xavier Jimenez, David Novo, and Paolo Ienne, *Ecole Polytechnique Fédérale de Lausanne (EPFL)*

5、Jaeyong Jeong and Sangwook Shane Hahn, *Seoul National University;* Sungjin Lee, *MIT/CSAIL;* Jihong Kim, *Seoul National University*

6、Youyou Lu, Jiwu Shu, and Wei Wang, *Tsinghua University*

7、Michelle L. Mazurek, Yuan Liang, William Melicher, Manya Sleeper, Lujo Bauer, Gregory R. Ganger, and Nitin Gupta, *Carnegie Mellon University;* Michael K. Reiter, *University of North Carolina at Chapel Hill*

8、Jing Li, *University of California San Diego;* Anirudh Badam and Ranveer Chandra, *Microsoft Research;* Steven Swanson, *University of California San Diego;* Bruce Worthington and Qi Zhang, *Microsoft*

9、Yupu Zhang, *University of Wisconsin—Madison;* Chris Dragga, *University of Wisconsin—Madison and NetApp Inc.;* Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau, *University of Wisconsin—Madison*

10、Alberto Miranda, *Barcelona Supercomputing Center (BSC-CNS);* Toni Cortes, *Barcelona Supercomputing Center (BSC-CNS) and Technical University of Catalonia (UPC)*

11、Mingqiang Li and Patrick P. C. Lee, *The Chinese University of Hong Kong*

12、Jeremy C. W. Chan, Qian Ding, Patrick P. C. Lee, and Helen H. W. Chan, *The Chinese University of Hong Kong*

13、Robert Birke, Mathias Bjoerkqvist, and Lydia Y. Chen, *IBM Research Zurich Lab;* Evgenia Smirni, *College of William and Mary;* Ton Engbersen *IBM Research Zurich Lab*

14、Charles Johnson, Kimberly Keeton, and Charles B. Morrey III, *HP Labs;* Craig A. N. Soules, *Natero;*Alistair Veitch, *Google;* Stephen Bacon, Oskar Batuner, Marcelo Condotta, Hamilton Coutinho, Patrick J. Doyle,Rafael Eichelberger, Hugo Kiehl, Guilherme Magalhaes, James McEvoy, Padmanabhan Nagarajan, Patrick Osborne,Joaquim Souza, Andy Sparkes, Mike Spitzer, Sebastien Tandel, Lincoln Thomas, and Sebastian Zangaro, *HP Storage*

15、Tyler Harter, *University of Wisconsin—Madison;* Dhruba Borthakur, Siying Dong, Amitanand Aiyer, and Liyin Tang, *Facebook Inc.;* Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau, *University of Wisconsin—Madison*

16、Yang Liu, *North Carolina State University;* Raghul Gunasekaran, *Oak Ridge National Laboratory;* Xiaosong Ma,*Qatar Computing Research Institute and North Carolina State University;* Sudharshan S. Vazhkudai, *Oak Ridge* *National Laboratory*

17、Hui Wang and Peter Varman, *Rice University*

18、Lianghong Xu, James Cipar, Elie Krevat, Alexey Tumanov, and Nitin Gupta, *Carnegie Mellon University;*Michael A. Kozuch, *Intel Labs;* Gregory R. Ganger, *Carnegie Mellon University*

19、Xing Lin, *University of Utah;* Guanlin Lu, Fred Douglis, Philip Shilane, and Grant Wallace, *EMC Corporation—Data Protection and Availability Division*

20、Wook-Hee Kim and Beomseok Nam, *Ulsan National Institute of Science and Technology;* Dongil Park and Youjip Won, *Hanyang University*

21、Kai Shen, Stan Park, and Meng Zhu, *University of Rochester*

22、Daniel Fryer, Dai Qin, Jack Sun, Kah Wai Lee, Angela Demke Brown, and Ashvin Goel, *University of Toronto*

23、Dejan Vučinić, Qingbo Wang, Cyril Guyot, Robert Mateescu, Filip Blagojević, Luiz Franca-Neto, and Damien Le Moal, *HGST San Jose Research Center;* Trevor Bunker, Jian Xu, and Steven Swanson, *University of California San Diego;* Zvonimir Bandić, *HGST San Jose Research Cente*

24、Junbin Kang, Benlong Zhang, Tianyu Wo, Chunming Hu, and Jinpeng Huai, *Beihang University*

**2013年（24篇）**

1. Remzi H. Arpaci-Dusseau, University of Wisconsin—Madison
2. Pradeep Shetty, Richard Spillane, Ravikant Malpani, Binesh Andrews, Justin Seyster, and Erez Zadok, Stony Brook University
3. Lanyue Lu, Andrea C. Arpaci-Dusseau, Remzi H. Arpaci-Dusseau, and Shan Lu, University of Wisconsin—Madison
4. Ricardo Koller, Florida International University and VMware; Leonardo Marmol and Raju Rangaswami, Florida International University; Swaminathan Sundararaman and Nisha Talagala, *FusionIO;*Ming Zhao, Florida International University
5. Yiying Zhang, University of Wisconsin—Madison; Gokul Soundararajan, Mark W. Storer, Lakshmi N. Bairavasundaram, and Sethuraman Subbiah,NetApp;Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau,University of Wisconsin—Madison
6. Eunji Lee and Hyokyung Bahn, Ewha University; Sam H. Noh, Hongik University
7. Fabiano C. Botelho, Philip Shilane, Nitin Garg, and Windsor Hsu, EMC Backup Recovery Systems Division
8. James S. Plank, University of Tennessee;Mario Blaum and James L. Hafner, IBM Almaden Research Center
9. Thanh Do, Tyler Harter, and Yingchao Liu, University of Wisconsin—Madison;Haryadi S. Gunawi, University of Chicago;Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau, University of Wisconsin—Madison
10. Devesh Tiwari, North Carolina State University;Simona Boboila, Northeastern University; Sudharshan Vazhkudai and Youngjae Kim, Oak Ridge National Laboratory;Xiaosong Ma, North Carolina State University;Peter Desnoyers, Northeastern University;Yan Solihin, North Carolina State University
11. Madalin Mihailescu, University of Toronto and NetApp;Gokul Soundararajan, NetApp;Cristiana Amza, University of Toronto
12. Yan Li, Nakul Sanjay Dhotre, and Yasuhiro Ohara, *University of California, Santa Cruz;*Thomas M. Kroeger, *Sandia National Laboratories;*Ethan L. Miller and Darrell D. E. Long, *University of California, Santa Cruz*
13. Przemyslaw Strzelczak, Elzbieta Adamczyk, Urszula Herman-Izycka, Jakub Sakowicz, Lukasz Slusarczyk, Jaroslaw Wrona, and Cezary Dubnicki, *9LivesData, LLC*
14. Dirk Meister, André Brinkmann, and Tim Süß, Johannes Gutenberg University Mainz
15. Mark Lillibridge and Kave Eshghi, *HP Labs;*Deepavali Bhagwat, *HP Storage*
16. Jacob R. Lorch, Bryan Parno, and James Mickens, *Microsoft Research;*Mariana Raykova, *IBM Research;* Joshua Schiffman, *AMD*
17. Mohit Saxena, Yiying Zhang, Michael M. Swift, Andrea C. Arpaci Dusseau, and Remzi H. Arpaci Dusseau, *University of Wisconsin—Madison*
18. Danny Harnik, Ronen Kat, Oded Margalit, Dmitry Sotnikov, and Avishay Traeger, *IBM Research—Haifa*
19. Kai Zhao, *Rensselaer Polytechnic Institute;*Wenzhe Zhao and Hongbin Sun, *Xi'an Jiaotong University;*Tong Zhang, *Rensselaer Polytechnic Institute;*Xiaodong Zhang, *The Ohio State University;* Nanning Zheng, *Xi'an Jiaotong University*
20. Youyou Lu, Jiwu Shu, and Weimin Zheng, *Tsinghua University*
21. Mai Zheng, *The Ohio State University;* Joseph Tucek, *HP Labs;*Feng Qin, *The Ohio State University;*Mark Lillibridge, *HP Labs*
22. Ji Yong Shin, *Cornell University;* Mahesh Balakrishnan, *Microsoft Research;*Tudor Marian, *Google;* Hakim Weatherspoon, *Cornell University*
23. James S. Plank, *University of Tennessee;*Kevin M. Greenan, *EMC Backup Recovery Systems Division;*Ethan L. Miller, *University of California, Santa Cruz*
24. Vasily Tarasov, *Stony Brook University;*Dean Hildebrand, *IBM Research—Almaden;* Geoff Kuenning, *Harvey Mudd College;*Erez Zadok, *Stony Brook University*

**2012年（26篇）**

1. *Yiying Zhang, Leo Prasath Arulraj, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin—Madison*
2. *Laura M. Grupp, University of California* *San Diego; John D. Davis, Microsoft Research, Mountain View; Steven Swanson, University of California San Diego*
3. *Jisoo Yang, Dave B. Minturn, and Frank Hady, Intel Corporation*
4. *Grant Wallace, Fred Douglis, Hangwei Qian, Philip Shilane, Stephen Smaldone, Mark Chamness, and Windsor Hsu, EMC Corporation*
5. *Philip Shilane, Mark Huang, Grant Wallace, and Windsor Hsu, EMC Corporation*
6. *Zhichao Li, Stony Brook University; Kevin M. Greenan and Andrew W. Leung, EMC Corporation; Erez Zadok, Stony Brook University*
7. *Daniel Fryer, Kuei Sun, Rahat Mahmood, TingHao Cheng, Shaun Benjamin, Ashvin Goel, and Angela Demke Brown, University of Toronto*
8. *Duy Le, The College of William and Mary; Hai Huang, IBM T.J. Watson Research Center; Haining Wang, The College of William and Mary*
9. *Vijay Chidambaram, Tushar Sharma, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison*
10. *Guanying Wu and Xubin He, Virginia Commonwealth University*
11. *Ren-Shuo Liu and Chia-Lin Yang, National Taiwan University; Wei Wu, Intel Corporation*
12. *Changwoo Min, Sungkyunkwan University and Samsung Electronics; Kangnyeon Kim, Sungkyunkwan University; Hyunjin Cho, Sungkyunkwan University and Samsung Electronics; Sang-Won Lee and Young Ik Eom, Sungkyunkwan University*
13. *Stan Park and Kai Shen, University of Rochester*
14. *Pramod Bhatotia and Rodrigo Rodrigues, Max Planck Institute for Software Systems (MPI-SWS); Akshat Verma, IBM Research—India*
15. *Muli Ben-Yehuda, Michael Factor, Eran Rom, and Avishay Traeger, IBM Research—Haifa;* *Eran Borovik , and Ben-Ami Yassour, XX*
16. *Michelle L. Mazurek, Carnegie Mellon University; Eno Thereska, Dinan Gunawardena, Richard Harper, and James Scott, Microsoft Research, Cambridge UK*
17. *Hyojun Kim, Nitin Agrawal, and Cristian Ungureanu, NEC Laboratories America*
18. *Roshan Sumbaly, Jay Kreps, Lei Gao, Alex Feinberg, Chinmay Soman, and Sam Shah, LinkedIn Corp.*
19. *Michael Vrable, Stefan Savage, and Geoffrey M. Voelker, University of California San Diego*
20. *Osama Khan and Randal Burns, Johns Hopkins University; James Plank and William Pierce, University of Tennessee; Cheng Huang, Microsoft Research*
21. *Yuchong Hu, Henry C.H. Chen, and Patrick P.C. Lee, The Chinese University of Hong Kong; Yang Tang, Columbia University*
22. *V. Tarasov and S. Kumar, Stony Brook University; J. Ma, Harvey Mudd College; D. Hildebrand and A. Povzner, IBM Almaden Research; G. Kuenning, Harvey Mudd College; E. Zadok, Stony Brook University*
23. *Harsha V. Madhyastha, University of California Riverside; John C. McCullough, George Porter, Rishi Kapoor, Stefan Savage, Alex C. Snoeren, and Amin Vahdat, University of California San Diego*
24. *Kiran Srinivasan, Tim Bisson, Garth Goodson, and Kaladhar Voruganti, NetApp Inc.*
25. *Yongseok Oh, University of Seoul; Jongmoo Choi, Dankook University; Donghee Lee, University of Seoul; Sam H. Noh, Hongik University*
26. *Sungjin Lee and Taejin Kim, Seoul National University; Kyungho Kim, Samsung Electronics, Korea; Jihong Kim, Seoul National University*

**2011年（20篇）**

1. *Dutch T. Meyer, Microsoft Research and the University of British Columbia; William J. Bolosky, Microsoft Research*
2. *Wei Dong, Princeton University; Fred Douglis, EMC; Kai Li, Princeton University and EMC; Hugo Patterson, Sazzala Reddy, and Philip Shilane, EMC*
3. *Mohammad Shamma, Dutch T. Meyer, Jake Wires, Maria Ivanova, Norman C. Hutchinson, and Andrew Warfield, University of British Columbia*
4. *University of Massachusetts Amherst; Anxiao (Andrew) Jiang, Texas A&M University; Erik Learned-Miller,University of Massachusetts Amherst*
5. *Maginatics; Parthasarathy Ranganathan, HP Labs, Palo Alto; Roy H. Campbell, University of Illinois at Urbana-Champaign*
6. *Feng Chen, Tian Luo, and Xiaodong Zhang, The Ohio State University*
7. *Aayush Gupta, Raghav Pisolkar, Bhuvan Urgaonkar, and Anand Sivasubramaniam, The Pennsylvania State University*
8. *Michael Wei, Laura Grupp, Frederick E. Spada, and Steven Swanson, University of California San Diego*
9. *Yuehai Xu and Song Jiang, Wayne State University*
10. *Jiri Schindler, Sandip Shete, and Keith A. Smith, NetApp Inc.*
11. *Weimin Zheng and Guangyan Zhang, Tsinghua University*
12. *Beth Trushkowsky, Peter Bodík, Armando Fox, Michael J. Franklin, Michael I. Jordan, and David A. Patterson,University of California Berkeley*
13. *Swapnil Patil and Garth Gibson, Carnegie Mellon University*
14. *Jason K. Resch, Cleversafe Inc.; James S. Plank, University of Tennessee*
15. *Nitin Agrawal, NEC Laboratories America; Leo Arulraj, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin—Madison*
16. *H. Howie Huang, Nan Zhang, and Wei Wang, George Washington University; Gautam Das, University of Texas at Arlington; Alexander S. Szalay, Johns Hopkins University*
17. *Swaminathan Sundararaman, Yupu Zhang, Sriram Subramanian, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin—Madison*
18. *Yangyang Pan, Guiqiang Dong, and Tong Zhang, Rensselaer Polytechnic Institute, USA*
19. *Yongsoo Joo, Ewha Womans University; Junhee Ryu, Seoul National University; Sangsoo Park, Ewha Womans University; Kang G. Shin, Ewha Womans University and University of Michigan*
20. *Jorge Guerra, Florida International University; Himabindu Pucha, Joseph Glider, and Wendy Belluomini, IBM Research Almaden; Raju Rangaswami, Florida International University*

**2010年（21篇）**

1. *Kaushik Veeraraghavan and Jason Flinn, University of Michigan; Edmund B. Nightingale, Microsoft Research,Redmond; Brian Noble, University of Michigan*
2. *Peter Macko and Margo Seltzer, Harvard University; Keith A. Smith, NetApp Inc.*
3. *Yupu Zhang, Abhishek Rajimwale, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin—Madison*
4. *Michael P. Kasick, Carnegie Mellon University; Jiaqi Tan, DSO National Labs, Singapore; Rajeev Gandhi and Priya Narasimhan, Carnegie Mellon University*
5. *Alina Oprea and Ari Juels, RSA Laboratories*
6. *Bianca Schroeder, Sotirios Damouras, and Phillipa Gill, University of Toronto*
7. *William K. Josephson and Lars A. Bongo, Princeton University; David Flynn, Fusion-io; Kai Li, Princeton University*
8. *Gokul Soundararajan, University of Toronto; Vijayan Prabhakaran, Mahesh Balakrishnan, and Ted Wobber, Microsoft Research Silicon Valley*
9. *Simona Boboila and Peter Desnoyers, Northeastern University*
10. *Tiankai Tu, Charles A. Rendleman, Patrick J. Miller, Federico Sacerdoti, and Ron O. Dror, D.E. Shaw Research; David E. Shaw, D.E. Shaw Research and Columbia University*
11. *Sarp Oral, Feiyi Wang, David Dillow, Galen Shipman, and Ross Miller, National Center for Computational Sciences at* *Oak Ridge National Laboratory; Oleg Drokin, Lustre Center of Excellence at Oak Ridge National Laboratory and Sun Microsystems Inc.*
12. *Marc Eshel, Roger Haskin, Dean Hildebrand, Manoj Naik, Frank Schmuck, and Renu Tewari, IBM Almaden ResearchIBM Almaden Research*
13. *Ajay Gulati, Chethan Kumar, and Irfan Ahmad, VMware Inc.; Karan Kumar, Carnegie Mellon University*
14. *Neeraja J. Yadwadkar, Chiranjib Bhattacharyya, and K. Gopinath, Indian Institute of Science; Thirumale Niranjan and Sai Susarla, NetApp Advanced Technology Group*
15. *Kiran-Kumar Muniswamy-Reddy, Peter Macko, and Margo Seltzer, Harvard School of Engineering and Applied Sciences*
16. *Ricardo Koller and Raju Rangaswami, Florida International University*
17. *Cristian Ungureanu, NEC Laboratories America; Benjamin Atkin, Google; Akshat Aranya, Salil Gokhale, and Stephen Rago, NEC Laboratories America; Grzegorz Całkowski, VMware; Cezary Dubnicki, 9LivesData, LLC; Aniruddha Bohra, Akamai*
18. *Erik Kruus and Cristian Ungureanu, NEC Laboratories America; Cezary Dubnicki, 9LivesData, LLC*
19. *Priya Sehgal, Vasily Tarasov, and Erez Zadok, Stony Brook University*
20. *Akshat Verma, IBM Research, India; Ricardo Koller, Luis Useche, and Raju Rangaswami, Florida International University*
21. *Swaminathan Sundararaman, Sriram Subramanian, Abhishek Rajimwale, Andrea C. Arpaci-Dusseau, Remzi H. Arpaci-Dusseau, and Michael M. Swift, University of Wisconsin—Madison*

**2009年（23篇）**

1. *Ragib Hasan, University of Illinois at Urbana-Champaign; Radu Sion, Stony Brook University; Marianne Winslett, University of Illinois at Urbana-Champaign*
2. *Kiran-Kumar Muniswamy-Reddy and David A. Holland, Harvard University*
3. *Richard P. Spillane, Sachin Gaikwad, Manjunath Chinni, and Erez Zadok, Stony Brook University; Charles P. Wright, IBM T.J. Watson Research Center*
4. *Weihang Jiang and Chongfeng Hu, University of Illinois at Urbana-Champaign; Shankar Pasupathy and Arkady Kanevsky, NetApp Inc.; Zhenmin Li, Pattern Insight Inc.; Yuanyuan Zhou, University of Illinois at Urbana-Champaign*
5. *Shivnath Babu and Nedyalko Borisov, Duke University; Sandeep Uttamchandani, Ramani Routray, and Aameek Singh, IBM Almaden Research Center*
6. *Gokul Soundararajan, Daniel Lupei, Saeed Ghanbari, Adrian Daniel Popescu, Jin Chen, and Cristiana Amza,University of Toronto*
7. *Ajay Gulati, Irfan Ahmad, and Carl A. Waldspurger, VMware Inc.*
8. *Alexandros Batsakis, NetApp and Johns Hopkins University; Randal Burns, Johns Hopkins University; Arkady Kanevsky, James Lentini, and Thomas Talpey, NetApp*
9. *Mark Lillibridge and Kave Eshghi, HP Labs; Deepavali Bhagwat, University of California, Santa Cruz; Vinay Deolalikar, HP Labs; Greg Trezise and Peter Camble, HP Storage Works Division*
10. *Nitin Agrawal, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison*
11. *Eric Anderson, HP Labs*
12. *Andrew W. Leung, University of California, Santa Cruz; Minglong Shao, Timothy Bisson, and Shankar Pasupathy, NetApp; Ethan L. Miller, University of California, Santa Cruz*
13. *Brandon Salmon, Carnegie Mellon University; Steven W. Schlosser, Intel Research Pittsburgh; Lorrie Faith Cranor and Gregory R. Ganger, Carnegie Mellon University*
14. *Medha Bhadkamkar, Jorge Guerra, and Luis Useche, Florida International University; Sam Burnett, Carnegie Mellon University; Jason Liptak, Syracuse University; Raju Rangaswami and Vagelis Hristidis, Florida International University*
15. *Cezary Dubnicki, Leszek Gryz, Lukasz Heldt, Michal Kaczmarczyk, Wojciech Kilian, Przemyslaw Strzelczak, and Jerzy Szczepkowski, 9LivesData, LLC; Cristian Ungureanu, NEC Laboratories America; Michal Welnicki, 9LivesData, LLC*
16. *Hakim Weatherspoon, Lakshmi Ganesh, and Tudor Marian, Cornell University; Mahesh Balakrishnan, Microsoft Research, Silicon Valley; Ken Birman, Cornell University*
17. *Michael Vrable, Stefan Savage, and Geoffrey M. Voelker, University of California San Diego*
18. *Suzhen Wu, Huazhong University of Science and Technology; Hong Jiang, University of Nebraska–Lincoln; Dan Feng, Huazhong University of Science and Technology; Lei Tian, Huazhong University of Science and Technology and University of Nebraska–Lincoln; Bo Mao, Huazhong University of Science and Technology*
19. *James S. Plank, University of Tennessee; Jianqiang Luo, Wayne State University; Catherine D. Schuman, University of Tennessee; Lihao Xu, Wayne State University; Zooko Wilcox-O’Hearn, AllMyData Inc.*
20. *Byung-Gon Chun and Petros Maniatis, Intel Research Berkeley; Scott Shenker and John Kubiatowicz, University of California Berkeley*
21. *Sangeetha Seshadri, Georgia Institute of Technology; Lawrence Chiu, IBM Almaden Research Center; Ling Liu,Georgia Institute of Technology*
22. *Xin Liu, Ashraf Aboulnaga, Kenneth Salem, and Xuhui Li, University of Waterloo*
23. *Andrey Ermolinskiy and Daekyeong Moon, University of California Berkeley; Byung-Gon Chun, Intel Research Berkeley; Scott Shenker, University of California Berkeley, and ICSI*

**2008年（22篇）**

1、Mark W. Storer, Kevin M. Greenan, and Ethan L. Miller, University of California, Santa Cruz; Kaladhar Voruganti, Network Appliance

2、Brent Welch, Marc Unangst, and Zainul Abbasi, Panasas Inc.; Garth Gibson, Panasas Inc., and Carnegie Mellon University; Brian Mueller, Jason Small, Jim Zelenka, and Bin Zhou, Panasas Inc.

3、Michael Demmer, Bowei Du, and Eric Brewer, University of California Berkeley

4、Binny S. Gill, IBM Almaden Research Center

5、Alexandros Batsakis and Randal Burns, Johns Hopkins University; Arkady Kanevsky, James Lentini, and Thomas Talpey, Network Appliance Inc.

6、Mingju Li, Elizabeth Varki, and Swapnil Bhatia, University of New Hampshire; Arif Merchant, Hewlett-Packard Labs

7、James S. Plank, University of Tennessee

8、Weihang Jiang, Chongfeng Hu, and Yuanyuan Zhou, University of Illinois at Urbana-Champaign; Arkady Kanevsky, Network Appliance Inc.

9、Andrew Krioukov and Lakshmi N. Bairavasundaram, University of Wisconsin, Madison; Garth R. Goodson, Kiran Srinivasan, and Randy Thelen, Network Appliance Inc.; Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison

10、Sangeetha Seshadri, Georgia Institute of Technology; Lawrence Chiu, Cornel Constantinescu, Subashini Balachandran, and Clem Dickey, IBM Almaden Research Center; Ling Liu, Georgia Institute of Technology; Paul Muench, IBM Almaden Research Center

11、Mahmut Kandemir and Seung Woo Son, Pennsylvania State University; Mustafa Karakoy, Imperial College

12、Amar Phanishayee, Elie Krevat, Vijay Vasudevan, David G. Andersen, Gregory R. Ganger, Garth A. Gibson, and Srinivasan Seshan, Carnegie Mellon University

13、Dan Tsafrir, IBM T.J. Watson Research Center; Tomer Hertz, Microsoft Research; David Wagner, University of California Berkeley; Dilma Da Silva, IBM T.J. Watson Research Center

14、Haryadi S. Gunawi, Cindy Rubio-Gonz醠ez, Andrea C. Arpaci-Dusseau, Remzi H. Arpaci-Dusseau, and Ben Liblit, University of Wisconsin, Madison

15、Lakshmi N. Bairavasundaram, University of Wisconsin, Madison; Garth Goodson, Network Appliance Inc.; Bianca Schroeder, University of Toronto; Andrea C. Arpaci-Dusseau and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison

16、Hyojun Kim and Seongjun Ahn, Software Laboratory of Samsung Electronics, Korea

17、Dushyanth Narayanan, Austin Donnelly, and Antony Rowstron, Microsoft Research Ltd.

18、Benjamin Zhu, Data Domain Inc.; Kai Li, Data Domain Inc., and Princeton University; Hugo Patterson, Data Domain Inc.

19、Pieter H. Hartel, Leon Abelmann, and Mohammed G. Khatib, University of Twente, The Netherlands

20、Akshat Verma, IBM India Research; Kaladhar Voruganti, Network Appliance; Ramani Routray, IBM Almaden Research; Rohit Jain, Yahoo India

1. John D. Strunk, Carnegie Mellon University; Eno Thereska, Microsoft Research, Cambridge UK; Christos Faloutsos and Gregory R. Ganger, Carnegie Mellon University

**2007年（19篇）**

1. Bianca Schroeder and Garth A. Gibson, Carnegie Mellon University
2. Eduardo Pinheiro, Wolf-Dietrich Weber, and Luiz Andrew Barroso, Google Inc.
3. Nitin Agrawal, University of Wisconsin, Madison; William J. Bolosky, John R. Douceur, and Jacob R. Lorch, Microsoft Research
4. Yin Wang, University of Michigan; Arif Merchant, HP Laboratories
5. Matthew Wachs, Michael Abd-El-Malek, Eno Thereska, and Gregory R. Ganger, Carnegie Mellon University
6. Aydan R. Yumerefendi and Jeffrey S. Chase, Duke University
7. Zachary N.J. Peterson, Randal Burns, Giuseppe Ateniese, and Stephen Bono, Johns Hopkins University
8. Guy Laden, Paula Ta-Shma, Eitan Yaffe, Michael Factor, and Shachar Fienblit, IBM Haifa Research Laboratory
9. Kave Eshghi, Mark Lillibridge, Lawrence Wilcock, Guillaume Belrose, and Rycharde Hawkes, HP Laboratories
10. Michael Eisler, Peter Corbett, Michael Kazar, and Daniel S. Nydick, Network Appliance; J. Christopher Wagner, IronPort Systems Inc.
11. Michael P. Mesnier, Intel Research with Carnegie Mellon University; Matthew Wachs, Raja R. Sambasivan, Julio Lopez, James Hendricks, Gregory R. Ganger, and David O'Hallaron, Carnegie Mellon University
12. Gala Yadgar, Technion; Michael Factor, IBM Haifa Research Laboratories; Assaf Schuster, Technion
13. Binny S. Gill and Luis Angel D. Bathen, IBM Almaden Research Center
14. Ajay Gulati, Rice University; Manoj Naik and Renu Tewari, IBM Almaden Research Center
15. James Cipar, Mark D. Corner, and Emery D. Berger, University of Massachusetts, Amherst
16. Kaushik Veeraraghavan, Andrew Myrick, and Jason Flinn, University of Michigan
17. Charles Weddle, Mathew Oldham, Jin Qian, and An-I Andy Wang, Florida State University; Peter Reiher, University of California, Los Angeles; Geoff Kuenning, Harvey Mudd College
18. Deepak Kenchammana-Hosekote, IBM Almaden Research Center; Dingshan He, Microsoft; James Lee Hafner, IBM Almaden Research Center
19. Lei Tian and Dan Feng, Huazhong University of Science and Technology; Hong Jiang, University of Nebraska—Lincoln; Ke Zhou, Lingfang Zeng, Jianxi Chen, and Zhikun Wang, Huazhong University of Science and Technology and Wuhan National Laboratory for Optoelectronics; Zhenlei Song, Huazhong University of Science and Technology

**2005年（25篇）**

1、Muthian Sivathanu, Google Inc.; Andrea C. Arpaci-Dusseau, Remzi H. Arpaci-Dusseau, and Somesh Jha, University of Wisconsin, Madison

2、Murali Vilayannur, Partho Nath, and Anand Sivasubramaniam, Pennsylvania State University

3、Demtrios Zeinalipour-Yazti, University of Cyprus; Song Lin, Vana Kalogeraki, Dimitrios Gunopulos, and Walid A. Najjar, University of California Riverside

4、Suman Nath, Microsoft Research; Phillip B. Gibbons, Intel Research Pittsburgh; Srinivasan Seshan, Carnegie Mellon University

5、Michael Abd-El-Malek, William V. Courtright II, Chuck Cranor, Gregory R. Ganger, James Hendricks, Andrew J. Klosterman, Michael Mesnier, Manish Prasad, Brandon Salmon, Raja R. Sambasivan, Shafeeq Sinnamohideen, John D. Strunk, Eno Thereska, Matthew Wachs, and Jay J. Wylie, Carnegie Mellon University

6、Aameek Singh, Georgia Institute of Technology; Madhukar Korupolu and Kaladhar Voruganti, IBM Almaden Research Center

7、Timothy E. Denehy, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison

8、Song Jiang, Los Alamos National Laboratory; Xiaoning Ding, Feng Chen, Enhua Tan, and Xiaodong Zhang, Ohio State University

9、Xuhui Li, Ashraf Aboulnaga, and Kenneth Salem, University of Waterloo; Aamer Sachedina, IBM Toronto Lab; Shaobo Gao, University of Waterloo

10、Binny S. Gill and Dharmendra S. Modha, IBM Almaden Research Center

11、Zachary N.J. Peterson, Randal Burns, Joe Herring, Adam Stubblefield, and Aviel D. Rubin, The Johns Hopkins University

12、Jinpeng Wei and Calton Pu, Georgia Institute of Technology

13、Stefan Büttcher and Charles L. A. Clarke, University of Waterloo

14、James Lee Hafner, Veera Deenadhayalan, and KK Rao, IBM Almaden Research Center; John A. Tomlin, Yahoo! Research

15、Cheng Huang, Microsoft Research; Lihao Xu, Wayne State University

16、James Lee Hafner, IBM Almaden Research Center

17、Steven W. Schlosser, Intel Research Pittsburgh; Jiri Schindler, EMC Corporation; Stratos Papadomanolakis, Minglong Shao, Anastassia Ailamaki, Christos Faloutsos, and Gregory R. Ganger, Carnegie Mellon University

18、Muthian Sivathanu, Google Inc.; Lakshmi N. Bairavasundaram, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison

19、Chuanpeng Li and Kai Shen, University of Rochester

20、Abhijeet Joglekar, Michael E. Kounavis, and Frank L. Berry, Intel Research and Development

21、Navendu Jain and Mike Dahlin, University of Texas at Austin; Renu Tewari, IBM Almaden Research Center

22、Bryan Ford, CSAIL, Massachusetts Institute of Technology

23、Kai Shen, Ming Zhong, and Chuanpeng Li, University of Rochester

24、Ningning Zhu, Jiawu Chen, and Tzi-cker Chiueh, Stony Brook University

25、Nikolai Joukov, Timothy Wong, and Erez Zadok, Stony Brook University

**2004年（19篇）**

1. Peter Corbett, Bob English, Atul Goel, Tomislav Grcanac, Steven Kleiman, James Leong, and Sunitha Sankar, Network Appliance Inc.
2. Muthian Sivathanu, Vijayan Prabhakaran, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison
3. Sandeep Uttamchandani and Kaladhar Voruganti, IBM Almaden Research Center; Sudarshan Srinivasan, University of Illinios at Urbana-Champaign; John Palmer and David Pease, IBM Almaden Research Center
4. Eric Anderson, Mahesh Kallahalla, Mustafa Uysal, and Ram Swaminathan, Hewlett-Packard Laboratories
5. Kimberley Keeton, Cipriano Santos, and Dirk Beyer, Hewlett-Packard Laboratories; Jeffrey Chase, Duke University; John Wilkes, Hewlett-Packard Laboratories
6. Garth Gibson, Panasas and Carnegie Mellon University
7. Larry Huston, Intel Research Pittsburgh; Rahul Sukthankar, Carnegie Mellon University; Rajiv Wickremesinghe, Intel Research Pittsburgh; M. Satyanarayanan and Gregory R. Ganger, Carnegie Mellon University; Erik Riedel, Seagate Research; Anastassia Ailamaki, Carnegie Mellon University
8. Steven W. Schlosser and Gregory R. Ganger, Carnegie Mellon University
9. Peter Radkov, University of Massachusetts; Li Yin, University of California Berkeley; Pawan Goyal and Prasenjit Sarkar, IBM Almaden Research Center; Prashant Shenoy, University of Massachusetts
10. Kiran-Kumar Muniswamy-Reddy, Charles P. Wright, Andrew Himmer, and Erez Zadok, Stony Brook University
11. Akshat Aranya, Charles P. Wright, and Erez Zadok, Stony Brook University
12. Wenguang Wang, Yanping Zhao, and Rick Bunt, University of Saskatchewan
13. Jiri Schindler, Steven W. Schlosser, Minglong Shao, Anastassia Ailamaki, and Gregory R. Ganger, Carnegie Mellon University
14. Zhenmin Li, Zhifeng Chen, Sudarshan M. Srinivasan, and Yuanyuan Zhou,*University of Illinois at Urbana-Champaign*
15. Sorav Bansal, Stanford University; Dharmendra S. Modha, IBM Almaden Research Center
16. Stergios V. Anastasiadis, Rajiv G. Wickremesinghe, and Jeffrey S. Chase, Duke University
17. Eno Thereska, Jiri Schindler, John Bucy, Brandon Salmon, Christopher R. Lumb, and Gregory R. Ganger, Carnegie Mellon University
18. Niraj Tolia, Carnegie Mellon University and Intel Research Pittsburgh; Jan Harkes, Carnegie Mellon University; Michael Kozuch, Intel Research Pittsburgh; M. Satyanarayanan, Carnegie Mellon University and Intel Research Pittsburgh
19. Sumeet Sobti, Nitin Garg, Fengzhou Zheng, Junwen Lai, Yilei Shao, Chi Zhang, and Elisha Ziskind, Princeton University; Arvind Krishnamurthy, Yale University; Randolph Y. Wang, Princeton University

**2003年（18篇）**

1. Sean Rhea, Patrick Eaton, Dennis Geels, Hakim Weatherspoon, Ben Zhao, and John Kubiatowicz, University of California Berkeley
2. Jason Flinn, Intel Research Pittsburgh and University of Michigan; Shafeeq Sinnamohideen, Niraj Tolia, and M. Satyanaryanan, Intel Research Pittsburgh and Carnegie Mellon University
3. Mahesh Kallahalla, Hewlett-Packard Labs; Erik Riedel, Seagate Research; Ram Swaminathan, Hewlett-Packard Labs; Qian Wang, Pennsylvania State University; and Kevin Fu, Massachusetts Institute of Technology
4. Craig A. N. Soules, Garth R. Goodson, John D. Strunk, and Gregory R. Ganger, Carnegie Mellon University
5. Zhihui Zhang and Kanad Ghose, State University of New York, Binghamton
6. Muthian Sivathanu, Vijayan Prabhakaran, Florentina I. Popovici, Timothy E. Denehy, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin, Madison
7. Mustafa Uysal and Arif Merchant, Hewlett-Packard Labs; Guillermo A. Alvarez, IBM Almaden Research Center
8. Ivan Dramaliev and Tara Madhyastha, University of California, Santa Cruz
9. Nimrod Megiddo and Dharmendra S. Modha, IBM Almaden Research Center
10. Christopher R. Lumb, Carnegie Mellon University; Arif Merchant, Hewlett-Packard Labs; and Guillermo A. Alvarez, IBM Almaden Research Center
11. Zoran Dimitrijevic, Raju Rangaswami, and Edward Chang, University of California, Santa Barbara
12. Marcos K. Aguilera, Minwen Ji, Mark Lillibridge, John MacCormick, and Erwin Oertli, Hewlett-Packard Labs; Dave Andersen, Massachusetts Institute of Technology; Mike Burrows, Microsoft Research; Timothy Mann, VMware; and Chandramohan A. Thekkath, Microsoft Research
13. Matt DeBergalis, Peter Corbett, Steve Kleiman, Arthur Lent, Dave Noveck, Tom Talpey, and Mark Wittle, Network Appliance Inc.
14. Kostas Magoutis, Salimah Addetia, Alexandra Fedorova, and Margo I. Seltzer, Harvard University
15. Daniel Ellard, Jonathan Ledlie, Pia Malkani, and Margo Seltzer, Harvard University
16. John Zedlewski, Sumeet Sobti, Nitin Garg, and Fengzhou Zheng Princeton University; Arvind Krishnamurthy, Yale University; and Randolph Wang, Princeton University
17. Prasenjit Sarkar, Sandeep Uttamchandani, and Kaladhar Voruganti, IBM Almaden Research Center
18. Dave Anderson, Jim Dykes, and Erik Riedel, Seagate Research

**2002年（21篇）**

1. Ethan Miller and Darrell Long, University of California, Santa Cruz; William Freeman, TRW; and Benjamin Reed, IBM Research
2. Erik Riedel, Mahesh Kallahalla, and Ram Swaminathan, Hewlett-Packard Labs
3. Petros Maniatis and Mary Baker, Stanford University
4. Jun Wang and Yiming Hu, University of Cincinnati
5. Brian C. Forney, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin
6. Brian C. Forney, Andrea C. Arpaci-Dusseau, and Remzi H. Arpaci-Dusseau, University of Wisconsin
7. Sean Quinlan and Sean Dorward, Bell Labs, Lucent Technologies
8. Fay Chang, Minwen Ji, Shun-Tak Leung, John MacCormick, Sharon Perl, and Li Zhang, Compaq SRC
9. R. Hugo Patterson, Stephen Manley, Mike Federwisch, Dave Hitz, Steve Kleiman, and Shane Owara, Network Appliance
10. Minkyong Kim, Landon Cox, and Brian Noble, University of Michigan
11. Wee Teck Ng, Hao Sun, Bruce Hillyer, Elizabeth Shriver, Eran Gabber, and Banu Ozden, Bell Labs
12. Sumeet Sobti, Nitin Garg, Chi Zhang, and Xiang Yu, Princeton University; Arvind Krishnamurthy, Yale University; and Randolph Wang, Princeton University
13. Eric Anderson, Michael Hobbs, Kimberly Keeton, Susan Spence, Mustafa Uysal, and Alistair Veitch, Hewlett-Packard Labs
14. Eric Anderson, Ram Swaminathan, Alistair Veitch, Guillermo A. Alvarez, and John Wilkes, Hewlett-Packard Labs
15. Julie Ward, Hewlett-Packard Labs; Michael O'Sullivan, Stanford University; and Troy Shahoumian and John Wilkes, Hewlett-Packard Labs
16. Frank Schmuck and Roger Haskin, IBM Almaden Research Center
17. Gokhan Memik, University of California, Los Angeles; Mahmut Kandemir, Pennsylvania State University; and Alok Choudhary, Northwestern University
18. Chenyang Lu, University of Virginia; and Guillermo A. Alvarez and John Wilkes, Hewlett-Packard Labs
19. Jiri Schindler, John Linwood Griffin, Christopher R. Lumb, and Gregory R. Ganger, Carnegie Mellon University
20. Christopher R. Lumb, Jiri Schindler, and Gregory R. Ganger, *Carnegie Mellon University*
21. Chi Zhang and Xiang Yu, Princeton University; Arvind Krishnamurthy, Yale University; and Randolph Y. Wang, Princeton University