ACM TOS Distinguished Reviewers

In this first issue of 2019, there are a couple of announcements that I would like to make. First, Associate Editors Salima Benbernou, Haryadi Gunawi, Jiri Schindler, and Thomas Schwarz are stepping down after many years of devoted service. I applaud and thank them for their devotion and hard work that has allowed *Transactions on Storage* (TOS) to continue and maintain the high quality of publications it is offering today. Second, our ACM TOS team would like to express our appreciation to the numerous academic reviewers who contributed to the peer-review process these past years. Our entire community is indebted to these volunteers, who have generously given their time and expertise to thoroughly review the papers that were submitted. In the recent two years, ACM TOS received the help of over 30 editorial board members along with 180 reviewers to curate nearly 250 submissions and publish more than 70 articles with meaningful and impactful results.

While the list of all the reviewers have been listed in our website (<https://tos.acm.org/>), I take this opportunity to list out our distinguished reviewers who went out of their way to provide careful, thorough, and timely reviews that stood out among the reviews. These names are based on the recommendations of the Associate Editors through whom the reviews were solicited. Again, we thank all the reviewers for your dedication and support for ACM TOS and the computer system storage community as a whole. Thank you all.

Sam H. Noh
Editor-in-Chief

Distinguished Reviewers

1. Rongmao Chen, National University of Defense Technology, China	9. Jingwei Li, University of Electronic Science and Technology, China
2. Peter Desnoyers, Northeastern University, USA	10. Youyou Lu, Tsinghua University, China
3. Song Jiang, University of Texas Arlington, USA	11. Peter Macko, NetApp, USA
4. Sang-Hoon Kim, Ajou University, Korea	12. Adam Manzanaraes, Western Digital, USA
5. Sunghoon Kwon, Seoul National University, Korea	13. Bo Mao, Xiamen University, China
6. Youngjin Kwon, KAIST, Korea	14. Changwoo Min, Virginia Tech, USA
7. Youngjae Lee, IBM Austin, USA	15. Liang Shi, Chongqing University, China
8. Cheng Li, VMWare, USA	16. Soo-Yong Shin, SungKyunKwan University, USA
	17. Fenggang Wu, University of Minnesota, USA