

# Literaturverzeichnis

Abramson, Darren (2006): Intel(R) Virtualization Technology for Directed I/O. In: *ITJ* 10 (03).

Govindan, Sriram; Nath, Arjun R.; Das, Amitayu; Urgaonkar, Bhuvan; Sivasubramaniam, Anand (Hg.) (2007): Xen and co.: communication-aware CPU scheduling for consolidated xen-based hosting platforms. New York, NY, USA: ACM (VEE '07). Online verfügbar unter <http://doi.acm.org/10.1145/1254810.1254828>.

Gum, P. H. (1983): System/370 extended architecture: facilities for virtual machines. In: *IBM J. Res. Dev* 27, S. 530-544. Online verfügbar unter <http://dx.doi.org/10.1147/rd.276.0530>.

Kim, Hwanju; Lim, Hyeontaek; Jeong, Jinkyu; Jo, Heeseung; Lee, Joonwon (Hg.) (2009): Task-aware virtual machine scheduling for I/O performance. New York, NY, USA: ACM (VEE '09). Online verfügbar unter <http://doi.acm.org/10.1145/1508293.1508308>.

Ongaro, Diego; Cox, Alan L.; Rixner, Scott (Hg.) (2008): Scheduling I/O in virtual machine monitors. New York, NY, USA: ACM (VEE '08). Online verfügbar unter <http://doi.acm.org/10.1145/1346256.1346258>.

Raj, Himanshu; Schwan, Karsten (Hg.) (2007): High performance and scalable I/O virtualization via self-virtualized devices. New York, NY, USA: ACM (HPDC '07). Online verfügbar unter <http://doi.acm.org/10.1145/1272366.1272390>.

Seelam, Seetharami R.; Teller, Patricia J. (Hg.) (2007): Virtual I/O scheduler: a scheduler of schedulers for performance virtualization. New York, NY, USA: ACM (VEE '07). Online verfügbar unter <http://doi.acm.org/10.1145/1254810.1254826>.

Weng, Chuliang; Wang, Zhigang; Li, Minglu; Lu, Xinda (Hg.) (2009): The hybrid scheduling framework for virtual machine systems. New York, NY, USA: ACM (VEE '09). Online verfügbar unter <http://doi.acm.org/10.1145/1508293.1508309>.

Xia, Lei; Kumar, Sanjay; Yang, Xue; Gopalakrishnan, Praveen; Liu, York; Schoenberg, Sebastian; Guo, Xingang (Hg.) (2011): Virtual WiFi: bring virtualization from wired to wireless. New York, NY, USA: ACM (VEE '11). Online verfügbar unter <http://doi.acm.org/10.1145/1952682.1952706>.