

SDTF – 2010/2011

Estudo e apresentação de um artigo - 2 valores

Grupos de 2 alunos. Cada artigo deverá ser apresentado por dois grupos.

Artigos:

[1] Akkuş, I.E.; Goel, A.; "Data recovery for web applications", *Dependable Systems and Networks (DSN), 2010 IEEE/IFIP International Conference on* , vol., no., pp.81-90, June 28 2010-July 1 2010.

[2] Qiming He, Shujia Zhou, Ben Kobler, Dan Duffy, and Tom McGlynn. 2010. Case study for running HPC applications in public clouds. In *Proceedings of the 19th ACM International Symposium on High Performance Distributed Computing (HPDC '10)*. ACM, New York, NY, USA, 395-401.

[3] Wenbing Zhao; Melliar-Smith, P.M.; Moser, L.E.; , "Fault Tolerance Middleware for Cloud Computing," *Cloud Computing (CLOUD), 2010 IEEE 3rd International Conference on* , vol., no., pp.67-74, 5-10 July 2010.

[4] Shun-Yun Hu, Shao-Chen Chang, Jehn-Ruey Jiang, "Voronoi State Management for Peer-to-Peer Massively Multiplayer Online Games",. *5th IEEE In Consumer Communications and Networking Conference*, 2008. pp. 1134-1138.

[5] Nitin Gupta, Alan Demers, Johannes Gehrke, Philipp Unterbrunner, and Walker White. 2009. "Scalability for Virtual Worlds" In *Proceedings of the 2009 IEEE International Conference on Data Engineering (ICDE '09)*. IEEE Computer Society, Washington, DC, USA, 1311-1314.

[6] Vlad Nae, Alexandru Iosup, Radu Prodan, "Dynamic Resource Provisioning in Massively Multiplayer Online Games," *IEEE Transactions on Parallel and Distributed Systems*, pp. 380-395, March, 2011.

4 de Maio:

[1] Tiago Simões + João Pereira / Jorge Costa + Bruno Santos

11 de Maio:

[2] Ricardo Graça + Jorge Diogo / Duarte Gomes + Bruno Ferreira

[3] Tiago Machado + Paula Freire / Gilberto Melfe + Ivan Pires

18 de Maio:

[4] Ricardo Pesqueira + Pedro Pereira / André Elias + Ângelo Santos

[5] Carlos Alves + José Lourenço / Óscar Pinto + José Castanheira

25 de Maio:

[6] Adolfo Peixinho + Nuno Reis / Pedro Rato