

- Networks-A Survey, 7th RoEduNet International Conference. Vol. 8. (2008).
- [59] MESCAL deliverable D1.3: Final specification of protocols and algorithms for inter-domain SLS management and traffic engineering for QoS-based IP service delivery, Chapter 2, (http://www.mescal.org/deliverables/d1.3_finalv2.pdf), (2005).
- [60] SLA@SOI consortium: Reference Architecture for an SLA Management Framework, Whitepaper Version 2.0, (2011).
- [61] Dobson, Glen, Russell Lock, and Ian Sommerville: QoS Ont: a QoS ontology for service-centric systems, Software Engineering and Advanced Applications, (2005).
- [62] mOSAIC, Retrieved from the World Wide Web on July, 2014 at „mOSAIC Cloud, <http://www.mosaic-cloud.eu/>.
- [63] mOSAIC, Retrieved from the World Wide Web on July, 2014 at <https://redmine.dai-labor.de/EASI-CLOUDS/dmsf/files/122/download>
- [64] mOSAIC, Retrieved from the World Wide Web on July, 2014 at http://www.mosaic-cloud.eu/index.php?option=com_docman&task=doc_details&gid=17&Itemid=100
- [65] Deliverable D1.4: Cloud Agency Design”, mOSAIC - Open-Source API and Platform for Multiple Clouds, (2012).
- [66] Deliverable D1.5: Service Level Agreement and Quality of Services, mOSAIC - Open-Source API and Platform for Multiple Clouds, (2012).