

# REFERÊNCIAS

ASSANTE, Dario; TRONCONI, Massimo. **A remotely accessible photovoltaic system as didactic laboratory for electrical engineering courses**. 2015 IEEE Global Engineering Education Conference (EDUCON), [s.l.], p.479-485, mar. 2015. IEEE. Disponível em . Acesso em 13 nov. 2016.

BERMÚDEZ-ORTEGA, J. et al. **Remote Web-based Control Laboratory for Mobile Devices based on EjsS, Raspberry Pi and Node.js**. IFAC-PapersOnLine, [s.l.], v. 48, n. 29, p.158-163, 2015. Elsevier BV. Disponível em: . Acesso em 4 dez. 2016.

Conferência das Nações Unidas sobre Comércio e Desenvolvimento (UNCTAD). **Economia da Informação 2017: Digitalização, Comércio e Desenvolvimento**. Geneva: Nações Unidas, 2017. 130 p. Disponível em: <[http://unctad.org/en/PublicationsLibrary/ier2017\\_en.pdf](http://unctad.org/en/PublicationsLibrary/ier2017_en.pdf)>. Acesso em: 23 out. 2017.

DOMÍNGUEZ, M. et al. **Remote laboratory of a quadruple tank process for learning in control engineering using different industrial controllers**. Computer Applications In Engineering Education, [s.l.], v. 22, n. 3, p.375-386, 20 jun. 2011. Wiley-Blackwell. Disponível em: . Acesso em 1 dez. 2017.

GARCIA-ZUBIA, J.; LOPEZ-DE-IPÍÑA, D.; ORDUÑA, P. **Mobile Devices and Remote Labs in Engineering Education**. 2008 Eighth IEEE International Conference On Advanced Learning Technologies, [s.l.], p.620-622, jul. 2008. IEEE. Disponível em <<http://dx.doi.org/10.1109/icalt.2008.303>>. Acesso em 24 nov. 2016.

GOMES, L.; BOGOSYAN, S. **Current Trends in Remote Laboratories**. IEEE Transactions On Industrial Electronics, [s.l.], v. 56, n. 12, p.4744-4756, dez. 2009. Institute of Electrical and Electronics Engineers (IEEE). Disponível em <<http://dx.doi.org/10.1109/tie.2009.2033293>>. Acesso em 2 nov. 2016.

HARWARD, V. J. et al. The iLab Shared Architecture: **A Web Services Infrastructure to Build Communities of Internet Accessible Laboratories**. Proceedings Of The IEEE, [s.l.], v. 96, n. 6, p.931-950, jun. 2008. Institute of Electrical and Electronics Engineers (IEEE). Disponível em <<http://dx.doi.org/10.1109/jproc.2008.921607>>. Acesso em 30 nov. 2016.

HUTCHINSON, D.; BEKKERING E. **Using Remote Desktop Applications in Education**. Information Systems Education Journal, [s.l.], v. 7, n. 13, pp. 1-13, mar. 2009. Proceedings of ISECON. Disponível em: <<http://isedj.org/7/13/>>. Acesso em 4 jul. 2017.

MELKONYAN, Arsen; AKOPIAN, David; CHEN, C. L. Philip. **Work in progress - real-time remote Internet-based communication laboratory**. 2009 39th IEEE Frontiers In Education Conference, [s.l.], p.1-6, out. 2009. IEEE. Disponível em <<http://dx.doi.org/10.1109/fie.2009.5350825>>. Acesso em 15 nov. 2016.

QIAO, Yuliang et al. **NCSLab: A Web-Based Global-Scale Control Laboratory with Rich Interactive Features**. IEEE Transactions On Industrial Electronics, [s.l.], v. 57, n. 10, p.3253-3265, out. 2010. Institute of Electrical and Electronics Engineers (IEEE). Disponível em: <<http://dx.doi.org/10.1109/tie.2009.2027924>>. Acesso em 10 nov. 2016.

SAHIN, Savas; OLMEZ, Mehmet; ISLER, Yalçın. **Microcontroller-Based Experimental Setup and Experiments for SCADA Education**. IEEE Transactions On Education, [s.l.], v. 53, n. 3, p.437-444, ago. 2010. Institute of Electrical and Electronics Engineers (IEEE). Disponível em <<http://dx.doi.org/10.1109/te.2009.2026739>>. Acesso em 30 out. 2016.

SUNG, Joung-souk. **Design of Smart Learning in Mobile Environment**. International Journal of Software Engineering and Its Applications, [s.l.], v. 12, n. 9, p.373-380, set. 2015. Disponível em <<http://dx.doi.org/10.14257/ijseia.2015.9.12.33>>. Acesso em 4 jun. 2017.

TANENBAUM, Andrew; WHETERALL, David. **Redes de Computadores**. 5. ed. São Paulo: Prentice Hall, 2011. 582 p.

TIETZ, F.; BRANDÃO D; ALVES, L. F. **Development of an Internet of Things Gateway Applied to a Multitask Industrial Plant**. In: IEEE/IAS INTERNATIONAL CONFERENCE ON INDUSTRY APPLICATIONS, 11-14 Novembro 2018, São Paulo, Brasil.

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