Chang Escobedo, J.-A. (2008). Guía de aplicación de arquitectura bioclimática en locales educativos. Lima: Ministerio de Educaion, Oficina de Infraestructura Educativa.
De Dear, R. J., & Brager, G. S. (2002). Thermal comfort in naturally ventilated buildings: revisions to ASHRAE Standard 55. *Energy and Buildings*, *34*(6), 549–561. doi:10.1016/S0378-7788(02)00005-1
FAO. (2014). CLIMWAT 2.0 Database. *2013*. Retrieved April 10, 2014, from http://www.fao.org/nr/water/infores_databases_climwat.html
Givoni, B. (1969). *Man, Climate and Architecture*. (H. J. Cowan, Ed.)*Elsevier;()*. Amsterdam - London - New York: Elsevier Publishing Company Limited.
Givoni, B. (1992). Comfort, climate analysis and building design guidelines. *Energy and Buildings*, *18*(1), 11–23.
Gonzalez, E., Hinz, E., Oteiza, P. de, & Quiros, C. (1986). *Proyecto clima y arquitectura, Volumen 1*. Mexico: Ediciones G. Gili.
Harimi, D., Ming, C. C., & Kumaresan, S. (2012). A Conceptual Review on Residential Thermal Comfort in the Humid Tropics. *International Journal of Engineering Innovation & Research*, *1*(6).
INN. (1977). Arquitectura y construcción - Zonificación climático habitacional para Chile y recomendaciones para el diseño arquitectónico NCH1079.Of77. Chile: Instituto Nacional de Normalizacion (INN). Retrieved from http://seigrapa.weebly.com/uploads/1/1/8/2/11828201/nch1079-1977.pdf
IRAM. (1996). Clasificación bioambiental de la República Argentina IRAM 11603:1996. Instituto de Normalizacion y Certificacion (IRAM). Retrieved from http://www.scribd.com/doc/58167249/IRAM-11603
Koenigsberger, O. H. (1974). *Manual of Tropical Housing and Building: Climatic design* (University.). Longman.
Kumar, M., Mahapatra, S., & Atreya, S. K. (2007). Development of bio-climatic zones in north-east India. *Energy and Buildings*, *39*, 1250–1257. doi:10.1016/j.enbuild.2007.01.015
Lam, J. C., Yang, L., & Liu, J. (2006). Development of passive design zones in China using bioclimatic approach. *Energy Conversion and Management*, *47*(6), 746–762. doi:10.1016/j.enconman.2005.05.025
Liedl, P. (2011). *Interaktion Klima-Mensch-Gebäude Planungsswerkzeuge für die Konzeptphase von Verwaltungsgebäuden in unterschiedlichen Klimaregionen*. Technische Universität München.
Liedl, P., Hausladen, G., & Saldanha, M. (2012). *Building to Suit the Climate: A Handbook* (Vol. 2012, p. 176). Walter de Gruyter.
Mahmoud, A. H. a. (2011). An analysis of bioclimatic zones and implications for design of outdoor built environments in Egypt. *Building and Environment*, *46*(3), 605–620. doi:10.1016/j.buildenv.2010.09.007
Meteotest. (2014). Meteonorm Software. Bern: Meteotest Company.
Olgyay, V. (1963). *Design with the Climate* (p. 190). Princeton, New Jersey: Princeton University Press.
Rakoto-Joseph, O., Garde, F., David, M., Adelard, L., & Randriamanantany, Z. a. (2009). Development of climatic zones and passive solar design in Madagascar. *Energy Conversion and Management*, *50*(4), 1004–1010. doi:10.1016/j.enconman.2008.12.011
Rijal, H. B., Yoshida, H., & Umemiya, N. (2010). Seasonal and regional differences in neutral temperatures in Nepalese traditional vernacular houses. *Building and Environment*, *45*(12), 2743–2753. doi:10.1016/j.buildenv.2010.06.002
Rosales, L. (2007). Zonas climáticas para el diseño de edificaciones y diagramas bioclimáticos para Venezuela. *Tecnología Y Construcción*, *23*(1), 45–60. Retrieved from http://www2.scielo.org.ve/pdf/tyc/v23n1/art05.pdf
Shastry, V., Mani, M., & Tenorio, R. (2012). Impacts of Modern Transitions on Thermal Comfort in Vernacular Dwellings in Warm-Humid Climate of Sugganahalli (India). *Indoor and Built Environment*. doi:10.1177/1420326X12461801
Singh, M. K., Mahapatra, S., & Atreya, S. K. (2007). Bio-climatic Chart for Different Climatic Zones of Northeast India. In *Proceedings of 3rd International Conference on Solar Radiation and Day Lighting (SOLARIS 2007)* (pp. 2–7). New Delhi: Anamaya Publishers.
Szokolay, S. V. (2008). *Introduction to architectural science: the basis of sustainable design*. *Journal of the American College of Radiology : JACR* (Vol. 8, pp. 259–64). doi:10.1016/j.jacr.2010.08.020
The Pacific Energy Centre. (2006). California Climate Zones and Bioclimatic Design. The Pacific Energy Centre. Retrieved from http://www.energy.ca.gov/
Upadhyay, A. K., Yoshida, H., & Rijal, H. B. (2006). Climate Responsive Building Design in the Kathmandu Valley. *Journal of Asian Architecture and Building Engineering*, (May), 169–176.