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REFERENCES

- Affandi, K. (2016), Interview with Kartika Affandi conducted by Ulrike Herbig and Gudrun Styhler-Aydin, April 01. 2016 at the Affandi Museum
- Engel P. (2016), Report on the ASEA Uninet Project “Development of an integrated concept for the restoration of art and architecture in Affandi Museum, Yogyakarta“ in 2016, report for ASEA Uninet
- Herbig, U., Styhler-Aydin, G., Grandits, D., Stampfer, L., Pont, U. (2016): The architecture of the Affandi Museum: Approaches to a piece of Art; in: “Proceedings of the 3rd ICIAP 2016 - International Conference of Indonesian Architecture and Planning - Inclusive Space, Enriching Culture, August 11-12, 2016, Yogyakarta, Indonesia”, B. Setiawan et al. (Eds.); self published, Book of Abstracts / Proceedings (2016).
- Mayer, I., Styhler-Aydin, G. (2012). 3D Laser Measurement as Part of an Integrative Building Survey for the Recording of Built Heritage; presented at: 17th International Conference on Cultural Heritage and New Technologies (November 5-7, 2012) in Vienna, Austria; ebook: http://www.chnt.at/wp-content/uploads/eBook_CHNT17_Mayer_Styhler.pdf
- Müller, V., Pont, U., Pak, H.T., Mahdavi, A. (2013). Thermal implications of radiant roof barriers: A field study in a hot and humid climate; in: "Proceedings of the 2nd Central European Symposium on Building Physics 9-11 September 2013, Vienna, Austria", A. Mahdavi, B. Martens (Eds.); ÖKK-Editions, 1 (2013), ISBN: 978-3-85437-321-6; pp. 193 - 200.
- Pak, H.T., Pont, U., Müller, V., Mahdavi, A. (2013). Thermal performance of a test cell in a hot and humid climate: the impact of thermal insulation; in: "Proceedings of the 2nd Central European Symposium on Building Physics 9-11 September 2013, Vienna, Austria", A. Mahdavi, B. Martens (Eds.); ÖKK-Editions, 1 (2013), ISBN: 978-3-85437-321-6; pp. 223 - 228.
- Sumicahn, S. (ed.) (2007). Affandi, Vol. 1-3, Jakarta: Yayasan Bina Lestari Budaya
- Sustain Solutions GmbH (2017). <https://www.docu-tools.com/> (last accessed: June 2017)
- Tanesia, A. (ed.) (2012). The stories of Affandi, Yogyakarta: Agung Tobing & Museum Affandi