

References

Spring 2017 - Master's Research Project Team

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Overview

In order for the references to appear in the References section, they must be “cited”. Normally, these citations would appear within the normal flow of the paper, but for our purposes in this document, we can just cite them below as bullets to force the rendering in the References section.

- Discrimination of Breast Cancer with Microcalcifications on Mammography by Deep Learning (Wang, Yang, Cai, Tan, et al., 2016)
- The Mammographic Image Analysis Society Digital Mammogram Database (Suckling, 1994)
- DDSM: Digital Database for Screening Mammography (Heath, Bowyer, Kopans, Kegelmeyer, et al., 2001)
- Mammography Software (Heath, 2000).
- DDSM Utility (Sharma, 2015).

References

Heath, M. Mammography Software. Accessed: Feb 12, 2017. 2000. URL: <http://marathon.csee.usf.edu/Mammography/software>

Heath, M., K. Bowyer, D. Kopans, W. Kegelmeyer, et al. The Digital Database for Screening Mammography. Accessed: Feb 12, 2017. 2001. URL: <http://marathon.csee.usf.edu/Mammography/Database.html>.

Sharma, A. DDSM Utility. 2015. URL: <https://github.com/trane293/DDSMTUtility>.

Suckling, J. The Mammographic Image Analysis Society Digital Mammogram Database. Accessed: Feb 9, 2017. 1994. URL: <http://peipa.essex.ac.uk/info/mias.html>.

Wang, J., X. Yang, H. Cai, W. Tan, et al. Discrimination of Breast Cancer with Microcalcifications on Mammography by Deep Learning. Accessed: Feb 7, 2017. 2016. DOI: 10.1038/srep27327. URL: <http://www.nature.com/articles/srep27327>.