To: Prof. Vicki Parrish
From:

Ashutosh Singh Thurs 12 PM
Shaurya Mittal Wed 12 PM

Date: September 21, 2017

APA Bibliography

1.   An article called "A survey of large-scale analytical query processing in MapReduce" appeared in The VDBL Journal , volume 23, issue 3, pages 355-380 in June 2014. doi>10.1007/s00778-013-0319-9. The authors are Christos Doulkeridis and Kjetil Norvag. You found it in the ACM database.

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2.   You found an ebook in the King Library catalogue called "Emerging trends in image processing, computer vision, and pattern recognition" edited by Leonidis Deligiannidis and Hamid R. Arabnia. It was published by Morgan Kaufmann, Waltham, Massachusetts in 2015. The database is safari books online http://proquest.safaribooksonline.com/?uiCode=Incommon-member@co.calstate.edu&xmlId=9780128020456

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Deligiannidis L. & Arabnia H. R. (eds.) (2015), Emerging trends in image processing, computer vision, and pattern recognition. Available from http://proquest.safaribooksonline.com/?uiCode=Incommon-member@co.calstate.edu&xmlId=9780128020456

3.   You found a paper from a conference proceeding titled "Design and simulation of a 800 Mbit/s data link for magnetic resonance imaging wearables" by Christian Vogt; Lars Buthe; Luisa Petti; Giuseppe Cantarella; Niko Munzenrieder; Alwin Daus; and Gerhard Troster. It was published by Engineering in Medicine and Biology Society (EMBC), 2015 37th Annual International Conference of the IEEE in 2015. It was on pages 1323 – 1326. The doi DOI: 10.1109/EMBC.2015.7318612. It was in the IEEE Xplore database.

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Vogt C., Buthe L., Petti L., Cantarella G., Munzenrieder, Daus A. Troster G., Design and simulation of a 800 Mbits/s data link for magnetic resonance imaging wearables. Engineering in Medical and Biology Society (EMBC), doi: 10.1109/EMBC.2015.7318612.

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5.   You read a blog post titled "Security Versus Privacy in Today's Enterprise". It was from the Cloud Security Alliance – Industry Blog and was posted by Rachel Holdgrafter on March 3,2016. The URL is

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8. You read an article on the *San Francisco Chronicle* newspaper Toebsite written by Tami Abdollah and Bree Fowler called "Common software would have let FBI unlock shooter's iPhone". It was published on February 21, 2016. The URL is http://www.sfchronicle.com/business/technology/article/Common-software-would-have-let-FBI-unlock-6845311.php

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