

	<b>Paper</b>	<b>Presenter</b>	<b>Discussant</b>	<b>Date</b>
<b>1</b>	M. Burke, L. Adamic, K. Marciniak. Families on Facebook. Proc. AAAI Conf. on Weblogs and Social Media (ICWSM), 2013. <a href="https://ojs.aaai.org/index.php/ICWSM/article/download/14386/14235">https://ojs.aaai.org/index.php/ICWSM/article/download/14386/14235</a>	Nicolas Daniel Badoux	Gargiani Tommaso	11.03.2022
<b>2</b>	M. Kosinski, D. Stillwell, T. Graepel. Private traits and attributes are predictable from digital records of human behavior. PNAS, 2013. <a href="http://www.pnas.org/content/early/2013/03/06/1218772110.full.pdf">http://www.pnas.org/content/early/2013/03/06/1218772110.full.pdf</a>	Andreas Thomas Marfurt	Hannah Laureen Casey	18.03.2022
<b>3</b>	Z. Tufekci. Big Questions for Social Media Big Data: Representativeness, Validity and Other Methodological Pitfalls. Proc. AAAI ICWSM 2014. <a href="https://arxiv.org/pdf/1403.7400.pdf">https://arxiv.org/pdf/1403.7400.pdf</a>	Margaux L'Eplattenier	Yanan Niu	01.04.2022
<b>4</b>	S. Vosoughi, D. Roy, S. Aral. The spread of true and false news online. Science, 359, pp. 1146–1151, March 2018. <a href="http://science.sciencemag.org/content/359/6380/1146">http://science.sciencemag.org/content/359/6380/1146</a>	Lidia Casado Nogueras	Yichen Wang	08.04.2022
<b>5</b>	A. G. Reece and C. M. Danforth. Instagram photos reveal predictive markers of depression. EPJ Data Science, 2017. <a href="https://link.springer.com/content/pdf/10.1140/epjds/s13688-017-0110-z.pdf">https://link.springer.com/content/pdf/10.1140/epjds/s13688-017-0110-z.pdf</a>	Siyi Wang	Junzhe Tang	06.05.2022
<b>6</b>	T. Geburu, J. Krause, Y. Wang, D. Chen, J. Deng, E. Lieberman Aiden, and L. Fei-Fei. Using deep learning and Google Street View to estimate the demographic makeup of neighborhoods across the United States. PNAS, 2017. <a href="https://www.pnas.org/content/114/50/13108">https://www.pnas.org/content/114/50/13108</a>	Yuxiao Li	Yuhan Bi	13.05.2022
<b>7</b>	M. Redi, N. O Hare, R. Schifanella, M. Trevisiol, A. Jaimes. 6 Seconds of Sound and Vision: Creativity in Micro-Videos. Proc. CVPR 2014. <a href="http://www.micheletrevisiol.com/papers/cvpr2014_redi.pdf">http://www.micheletrevisiol.com/papers/cvpr2014_redi.pdf</a>	Irina Serenko	Yinghui Jiang	20.05.2022
<b>8</b>	T. Bolukbasi, K.-W. Chang, J. Zou, V. Saligrama, and A. Kalai. Man is to Computer Programmer as Woman is to Homemaker? Debiasing Word Embeddings. Proc. NIPS 2016. <a href="https://dl.acm.org/doi/10.5555/3157382.3157584">https://dl.acm.org/doi/10.5555/3157382.3157584</a>	Amina Matt	Yurui Zhu	27.05.2022
<b>9</b>	K. Yang, K. Qinami, L. Fei-Fei, J. Deng, O. Russakovsky. Towards Fairer Datasets: Filtering and Balancing the Distribution of the People Subtree in the ImageNet Hierarchy. Proc. ACM FAT*, 2020. <a href="https://arxiv.org/pdf/1912.07726.pdf">https://arxiv.org/pdf/1912.07726.pdf</a>	Kuan Lon Vu	Marin Guy Piguet	03.06.2022
<b>10</b>	B. Koch, E. Denton, A. Hanna, J. Gates Foster, Reduced, Reused and Recycled: The Life of a Dataset in ML Research, Proc. NeurIPS, 2021. <a href="https://arxiv.org/pdf/2112.01716.pdf">https://arxiv.org/pdf/2112.01716.pdf</a>	Shilin Wang		03.06.2022