- Aki, K. (1981). A probabilistic synthesis of precursory phenomena, in Earthquake Prediction, D.W. Simpson and P. G. Richards (Editors), Maurice Ewing Series, Vol. 4, American Geophysical Union, Washington, D.C., 566–574.
- Cao, T., and K. Aki (1983). Assigning probability gain for precursors of four large Chinese earthquakes, J. Geophys. Res. 88 (B3), 2185–2190.
- Ogata, Y. (2017). Forecasting of a Large Earthquake: An Outlook of the Research, Seism. Res. Lett., 88 (4), .1117-1126, doi:10.1785/0220170006.
- Utsu, T. (1977). Probability in earthquake prediction, Zisin 30, 179–185. Utsu, T. (1979). Calculation of the probability of success of an earthquake prediction (In the case of Izu-Oshima-Kinkai earthquake of 1978), Rep. Coord. Comm. Earthq. Predict. 21, 164–166, available at http://cais.gsi.go.jp/YOCHIREN/report/kaihou21/07_04.pdf (last accessed May 2018).

<u>I have a say on Page's talk:</u>

- Ogata, Y. and Katsura, K. (2014). Comparing foreshock characteristics and foreshock forecasting in observed and simulated earthquake catalogs, Journal of Geophysical Research, Vol.119, Issue11, pp.8457-8477, doi:10.1002/2014JB011250.
- Ogata. Y., Katsura, K., Tsuruoka, H., and Hirata, N. (2018) Exploring magnitude forecast of the next earthquake, Seism. Res. Lett. 88, (CSEP Special Issue, Number 4?, possibly) in press.

I have a say on Wang's talk:

- Wang, T., Zhuang, J, Kato, T. and Bebbington, M. (2013). Assessing the potential improvement in short-term earthquake forecasts from incorporation of GPS data, Geophysical Research Letters, Vol.40, Issue11, 2631-2635, doi:10.1002/grl.50554 (This is Wang Ting's talk.)
- Kumazawa T, Ogata Y, Kimura K, Maeda K, Kobayashi A. (2016). Background rates of swarm earthquakes that are synchronized with volumetric strain changes. Earth and Planetary Science Letters 442:51-60 doi:10.1016/j.epsl.2016.02.049.