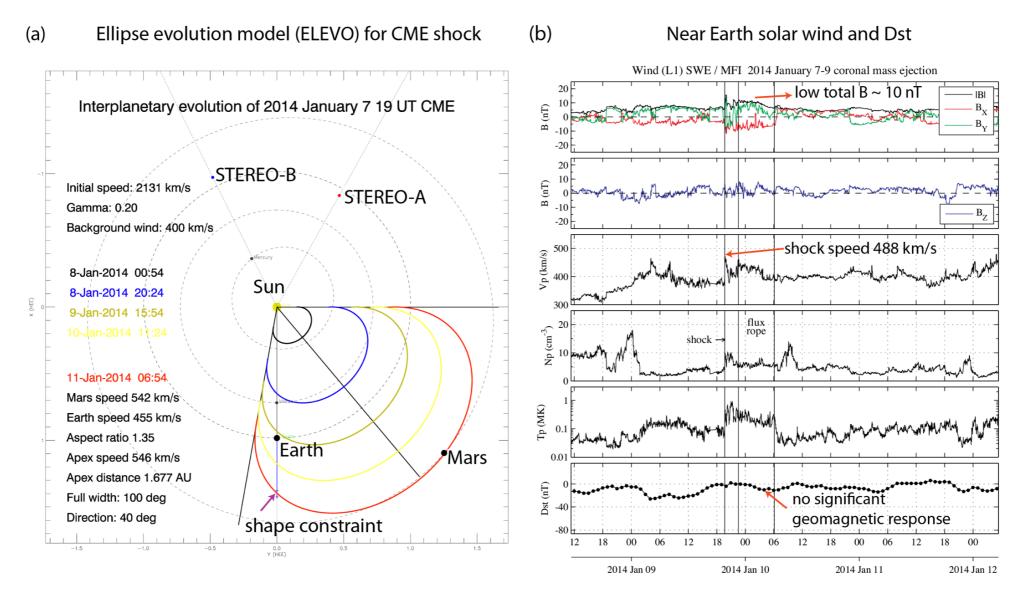
Multipoint Imaging and In Situ Observations of Coronal Mass Ejections in June 2012 and January 2014

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- We discuss multipoint in situ and imaging observations of two CMEs, studied with a new analytical model which uses an ellipse shape for the CME shock (ELEVO model).
- The model is used as an extension to the DBM for CME propagation (Vrsnak et al., 2013) and is able to calculate CME shock arrival times+speeds at any given in situ location.
- We use ELEVO as a framework to figure out CME shock shapes and flux rope configurations by combining it with all available imaging and in situ data.