Propositions for improving the DORIS event file
`http://ids.cls.fr/cgis/events.cgi`

<u>Actually</u> : **maneuvers** and obvious **data gaps**. It would be usefull to add also :

- **Geomagnetic storms** which needed a specific processing (based on SSALTO runs, e.g. more drag estimates)

- Explanation of **all** the data gap (e.g. SPOT2 was unavailable for 30 hours on April 16th-17th 2008 due to MAF2 incident)

- Data gaps : which **threshold** ? (3h ?)

- All the events related to the **satellite modelling** (e.g. inclination of SPOT5 solar panel in January 2008)

- Beacon event : add the « **restart mode** » periods ?