

ABSTRACT

The present disclosure provides a method comprising: memorizing a sequence of high-resolution images of a scene in a buffer; obtaining radiation emission readings
5 from one or more photo detectors; detecting a suspected flash event based on processing the radiation emission readings from the one or more photo detectors, wherein said detecting occurs at a first instant; retrieving from the buffer high-resolution images of the scene including at least one image that was captured prior to said first instant; and processing the high-resolution images of the scene to determine a geolocation of the
10 suspected flash event and/or to determine whether the suspected flash event is an event of interest or not.

Figure 4