Subject: Re: Avalanche system and Derailment detection Posted by christian.rahmig on Fri, 10 Jun 2022 12:52:55 GMT View Forum Message <> Reply to Message

Dear Georg,

thank you for your feedback on railML 3.2 and the detector element in particular. Indeed, the first implementation of the detector in railML 3.2 has still some potential for improvement harmonizing the aspects in IS and IL schema. Therefore, I filed a Git issue [1] in our railML development system in order not to forget about this topic in railML 3.3.

Question to the railML community: which kind of additional requirements do you have regarding the modelling of incident and natural hazard detectors? Any comment is highly appreciated...

[1] https://development.railml.org/railml/version3/-/issues/508

Best regards Christian