rmftools

June 2, 2019

Abstract

A suite of tools to assist in developing the response generation tasks.

1 Use

<table>
<thead>
<tr>
<th>pipeline processing</th>
<th>no</th>
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<tbody>
<tr>
<td>interactive analysis</td>
<td>yes</td>
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2 Description

This package contains a suite of tasks to aid in the development of the tasks \texttt{rmfgen} and \texttt{arfgen}.

It currently contains the following tools

- \texttt{readrmf}, to view one or more rows of an RMF dataset
- \texttt{getcalresponse}, which displays the response information directly from the CAL, for a single row (expected to be removed in favour if \texttt{calview}).
- \texttt{readimage}, which converts one of more rows of an image into columns in a new table (for use with the FTOOLS \texttt{dmprmf}).
- \texttt{comparermf}, which compares the RMF generated by \texttt{rmfgen} with that stored in the CAL. This is used to validate the RMF.

Of these, the task \texttt{readrmf} is considered useful to other developers and users, and a separate task description is written for this.

3 Comments

- None.

References