



Sreeram Anil <sreeramanil30@gmail.com>

Re: 19650014181 -- Introduction to the k

1 message

NASA STI Information Desk <larcprod@servicenowservices.com>

3 December 2025 at 21:45

Reply-To: OnePlace <larcprod@servicenowservices.com>

To: sreeramanil30@gmail.com

Dear Sreeram Anil,

Thank you for contacting the NASA STI Information Desk. For reference, this inquiry has been assigned ticket number STI0021170.

Introduction to the kalman-schmidt filter is contained within **Astrionics Research and Development Report No. 3**, which can be found in the NASA STI Repository at <https://ntrs.nasa.gov/citations/19650014180> on page [#6] of the PDF.

It may be helpful to note that the source publication is referenced in STI Repository records under **Publication Information**. This field provides clues in locating the full-text for documents in collected works. The link to the main record is located in the **Related Records** section.

We hope this information is helpful in your research. Please let us know if we can be of additional assistance.

Sincerely,

NASA STI Information Desk

ORIGINAL MESSAGE

Subject: 19650014181 -- Introduction to the kalman-schmidt filter

Message: I am just interested in reading the report as I want a motivation to start with Kalman Filters :)

Ref:MSG6228468