

Full rotationally phase-resolved VIS-spectroscopic observations of (3200) Phaethon

Katsuhito OHTSUKA, Takashi Ito, Daisuke Kinoshita, Shinsuke Abe, Kyosuke Sawai, Kazuhiro Funabashi, Ryo Kato, Seidai Miyasaka, Tomoki Nakamura, W.P. Chen
Submitted o6 Apr 2020

Sent to Production 13 Apr 2020 ②

View PDF >

Abstract + Decision Letter - Accept: 13 April 2020 -

Ref: PSS_2018_155_R3

Title: Full rotationally phase-resolved VIS-spectroscopic observations of (3200)

Phaethon

Journal: Planetary and Space Science

Dear Dr. OHTSUKA,

I am pleased to inform you that your paper has been accepted for publication. My own comments as well as any reviewer comments are appended to the end of this letter.

Your accepted manuscript will now be transferred to our production department. We will create a proof which you will be asked to check. You can read more about this here. Meanwhile, you will be asked to complete a number of online forms required for publication. If we need additional information from you during the production process, we will contact.

Thank you for submitting your work to Planetary and Space Science. We hope you consider us again for future submissions.

Kind regards,

Angelo Pio Rossi Editor-in-Chief Planetary and Space Science

Comments from the editors and reviewers:

Have questions or need assistance?

For further assistance, please visit our Customer Support site. Here you can search for solutions on a range of topics, find answers to frequently asked questions, and learn more about EVISE® via interactive tutorials. You can also talk 24/5 to our customer support team by phone and 24/7 by live chat and email.