

To whom it may concern

Faculty of Natural Sciences
Physics Institute
**Space Research and
Planetary Science**

Title: A novel principle for an ion mirror design in time of flight spectrometry

Authors: Scherer, S.; Altwegg, K.; Balsiger, Hans; Fischer, J.; Jäckel, Annette; Korth, A.; Mildner, M.; Piazza, Daniele; Reme, H.; Wurz, Peter (2006).

Published International journal of mass spectrometry, 251(1), S. 73-81. Elsevier
[10.1016/j.ijms.2006.01.025](https://doi.org/10.1016/j.ijms.2006.01.025).

Non-registered users: The publication for non-registered users is available under the license distribution right with the publisher. Please ask for a copy with the link below:
https://boris.unibe.ch/cgi/request_doc?docid=459584

Registered users: The publication is open for registered users at the following link:
<https://boris.unibe.ch/153432/1/1-s2.0-S1387380606000510-main.pdf>

Internal remark: 195

October 2021