



Universiteit
Leiden
The Netherlands

X-ray spectroscopy of merging galaxy clusters

Urdampilleta Aldema, I.

Citation

Urdampilleta Aldema, I. (2019, November 13). *X-ray spectroscopy of merging galaxy clusters*. Retrieved from <https://hdl.handle.net/1887/80400>

Version: Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/80400>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/80400> holds various files of this Leiden University dissertation.

Author: Urdampilleta Aldema I.

Title: X-ray spectroscopy of merging galaxy clusters

Issue Date: 2019-11-13

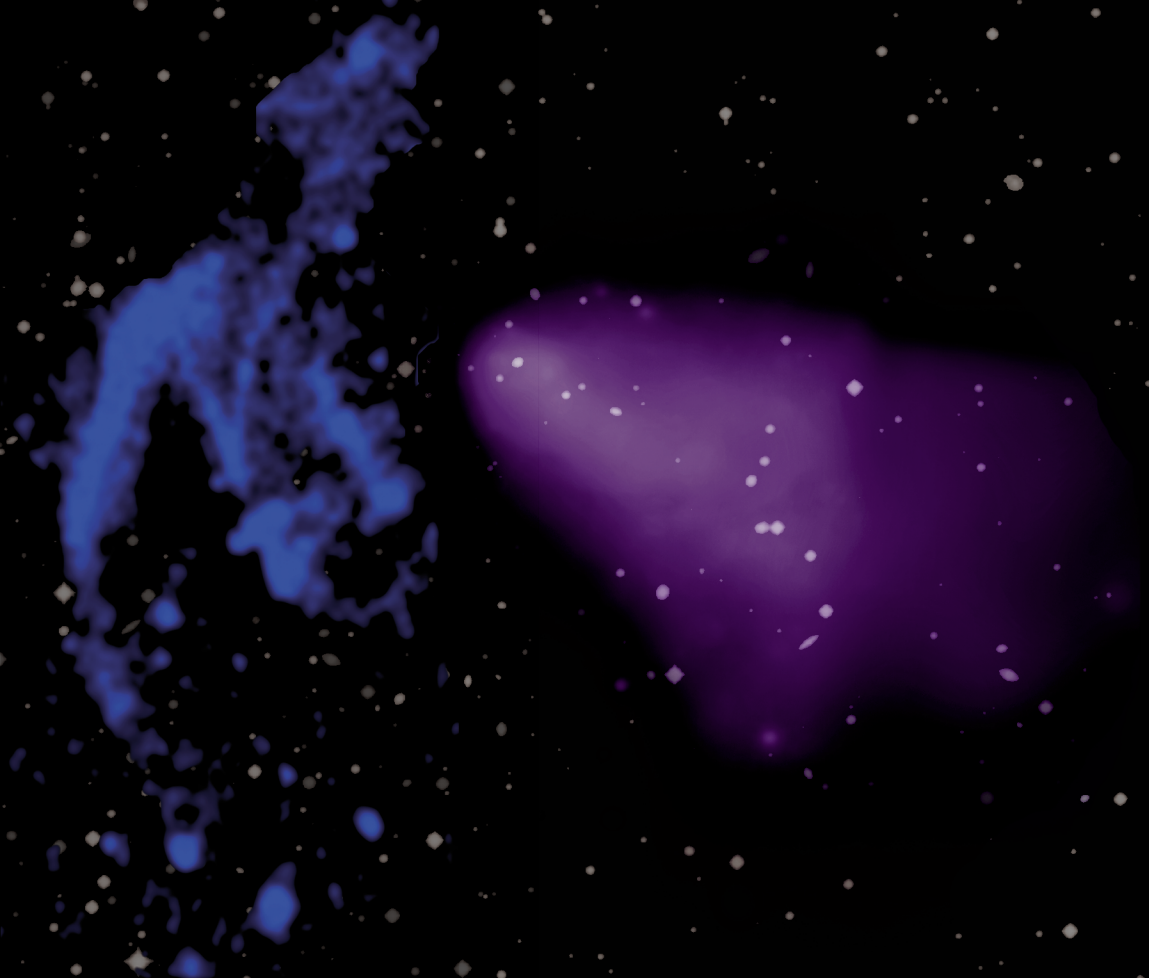
X-ray spectroscopy of merging galaxy clusters

Igone Urdampilleta

The defence will take place at
Academiegebouw, Rapenburg 73, Leiden
On 13th of November 2019 at 15:00

Paranymp^hs
Inés Fuente
Cátia Silva

X-ray spectroscopy of merging galaxy clusters



Igone Urdampilleta

X-ray spectroscopy of merging galaxy clusters

Igone Urdampilleta

