

PHYSICAL REVIEW LETTERS (/PRL/)

moving physics forward

[Highlights \(/prl/highlights\)](/prl/highlights) [Recent \(/prl/recent\)](/prl/recent) [Accepted \(/prl/accepted\)](/prl/accepted) [Authors \(/prl/authors\)](/prl/authors)
[Referees \(/prl/referees\)](/prl/referees) [Search \(/search\)](/search) [About \(/prl/about\)](/prl/about) [📡 \(/feeds\)](/feeds)

Structure and Depletion at Fluorocarbon and Hydrocarbon/Water Liquid/Liquid Interfaces

Phys. Rev. Lett. **101**, 076102 – Published 14 August 2008

Kaoru Kashimoto, Jaesung Yoon, Binyang Hou, Chiu-hao Chen, Binhua Lin, Makoto Aratono, Takanori Takiue, and Mark L. Schlossman

[PDF \(/prl/pdf/10.1103/PhysRevLett.101.076102\)](/prl/pdf/10.1103/PhysRevLett.101.076102)

[HTML \(/prl/abstract/10.1103/PhysRevLett.101.076102#fulltext\)](/prl/abstract/10.1103/PhysRevLett.101.076102#fulltext)

[Export Citation \(/prl/export/10.1103/PhysRevLett.101.076102\)](/prl/export/10.1103/PhysRevLett.101.076102)

[Reuse & Permissions \(https://s100.copyright.com/AppDispatch?author=Kaoru+Kashimoto+et+al.&contentid=10.1103%2FPhysRevLett.101.076102&orderBeanReset=TRUE&period=14&publisherName=aps&startPage=076102&title=Structure+and+Depletion+at+Fluorocarbon+and+Hydrocarbon\)](https://s100.copyright.com/AppDispatch?author=Kaoru+Kashimoto+et+al.&contentid=10.1103%2FPhysRevLett.101.076102&orderBeanReset=TRUE&period=14&publisherName=aps&startPage=076102&title=Structure+and+Depletion+at+Fluorocarbon+and+Hydrocarbon)

[Citing Articles \(20\) \(/prl/cited-by/10.1103/PhysRevLett.101.076102\)](/prl/cited-by/10.1103/PhysRevLett.101.076102)

Like 0

Tweet 0

ABSTRACT

AUTHORS

ARTICLE TEXT

ACKNOWLEDGEMENTS

SUPPLEMENTAL MATERIAL

REFERENCES