

AVS Bundled Package

Purchasing Options Available:

Frontfile (1999-present)

Frontfile + Backfile (1964-present)

Online access to 5 journals covering thin films, MEMS & NEMS, interfaces and surface science; as well as biological interphases, atomic layer deposition and nanotechnology, and quantum science.

This package includes Surface Science Spectra a database-journal hybrid that concentrates on data reproducibility.



Biointerphases

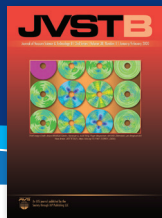
Biointerphases is an interdisciplinary, peer-reviewed journal featuring all aspects of quantitative soft matter interfaces: chemistry, physics, engineering, theory, and modeling.

> avs.scitation.org/journal/bip > avs.scitation.org/journal/jva



Journal of Vacuum Science & Technology A

Focused on interfaces and surfaces at a fundamental level and to advance state-of-the-art technological applications of surface science and thin film materials science.



Journal of Vacuum Science & Technology B

Devoted to covering microelectronics and nanometer structures with an emphasis on processing, measurement, and phenomena associated with micrometer, nanometer structures and devices and vacuum science and technology.

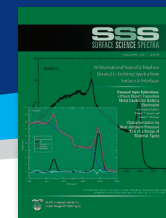
> avs.scitation.org/journal/jvb



AVS Quantum Science Available as of 2020

Co-published by AIP Publishing and AVS, AQS covers the most important research areas including: Condensed Matter, Atomic, Molecular and Optical Physics, Biology, Chemistry, Materials Science, to Computer Science Engineering, all through the foundations of Quantum Science.

> avs.scitation.org/journal/aqs



Surface Science Spectra

Surface Science Spectra is an international journal & database devoted to supporting authors in publishing their data. SSS is an AVS archival journal and electronic database, that publishes basic materials characterization data that is peer-reviewed and available for you to plot yourself.

> avs.scitation.org/journal/sss

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