



## e-JSSNT 創刊20周年記念特集号

### Progress of Vacuum and Surface Science and Technology in the Early 21st Century —the 20th Anniversary of e-JSSNT—

電子ジャーナル「e-Journal of Surface Science and Nanotechnology」創刊20周年に寄せて **Preface**

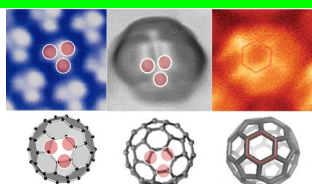


### On the 20 Year Anniversary of e-Journal of Surface Science and Nanotechnology

Ayahiko Ichimiya  
Vol.21, Iss. 2, p. 84 (2023)

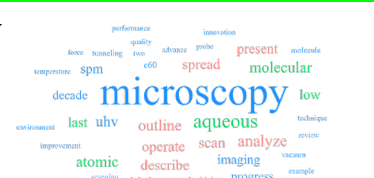


走査型プローブ顕微鏡研究の進歩 **Review**

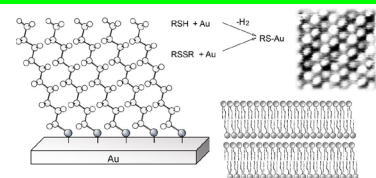


### Advances in Scanning Probe Microscopy Research

Tomihiko Hashizume  
Vol.21, Iss. 2, pp.85-91 (2023)

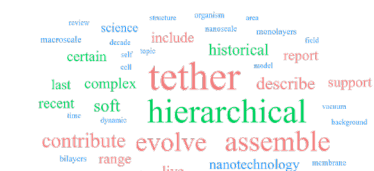


無機表面から有機表面へ：ソフトナノテクノロジーの進展 **Review**

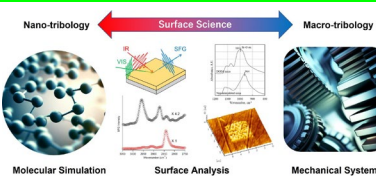


### From Inorganic to Organic Surfaces: Progress of Soft Nanotechnology

Kaoru Tamada  
Vol. 21, Iss. 2, pp. 92-97 (2023)



表面科学が拓くトライボロジーの進歩 **Review**



### Advances in Tribology Driven by Surface Science

Shinya Sasaki  
Vol. 21, Iss. 2, pp. 90-104 (2023)

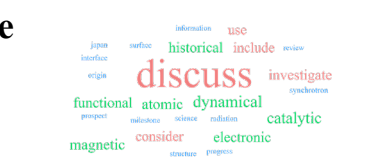


放射光を用いた表面界面科学の進展 **Review**

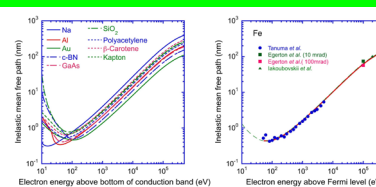


### Progress of Surface and Interface Science Using Synchrotron Radiation

Toyohiko Kinoshita  
Vol. 21, Iss. 2, pp. 105-113 (2023)

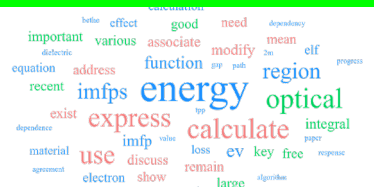


表面分析における電子非弾性散乱 **Review**

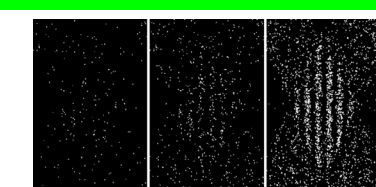


### Electron Inelastic Scattering in Surface Analysis

Shigeo Tanuma  
Vol. 21, Iss. 2, pp. 114-120 (2023)



電子波を用いた高度なダブルスリット干渉実験 **Review**



### Sophisticated Double-Slit Interference Experiments Using Electron Waves

Ken Harada, Yoshio Takahashi  
Vol. 21, Iss. 2, pp. 121-127 (2023)

