

The simulation window displays a 3D molecular model. On the left, a carbon nanotube is shown as a grey and white ball-and-stick structure. On the right, a gold surface is represented by large yellow spheres. A green grid is visible in the background. A red line highlights a specific path or interaction. The interface includes a toolbar with various manipulation icons, a zoom slider, and navigation buttons. A yellow box in the top left corner of the simulation area contains the text 'z=1'. A small 'X' icon is in the top right corner of the simulation area.

This simulation demonstrates how a nanotube (possibly) gets adsorbed onto a gold surface ((100)). The temperature is maintained at 300 K. Note that this simulation costs a lot of calculations and may run very slowly if you have an old

Molecular Workbench

Marcia C. Linn, Bat-Sheva Eylon



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