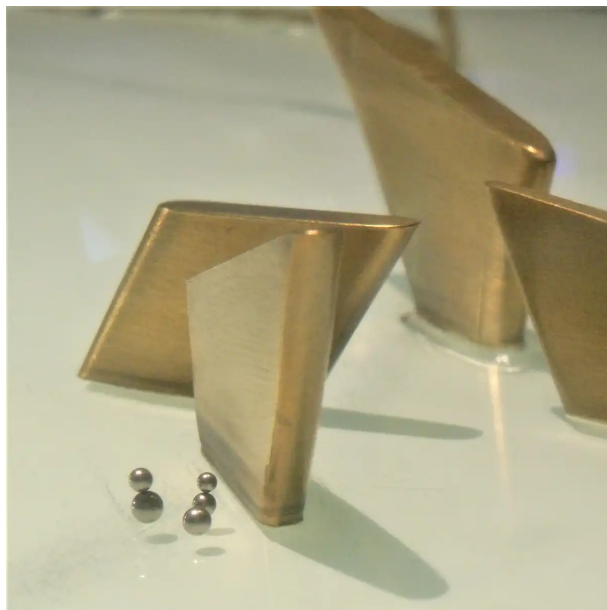


Free Radicals

Mary Ziegler

Can you follow the path of a single particle?



Press the button to start the particles moving.

Place for a while the little globules and rods rotating under the dome.

The particles are rotating and interact on their way around with the different obstacles. These obstacles in turn react to the particles. Sometimes the particles accumulate for a while in groups, sometime they rest marginally to continue their way later.

Under the baseplate permanent magnets are rotating at a constant speed. You can look at these through the window near the white button. The particles are made of ferrous material, thus they become little magnets themselves while the permanent magnets are passing by.