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A: I solved the problem by setting the PWD environment variable. `export PWD=$PWD cd %CD% sh script.sh` Dynamics of a peptide-conjugated arylamine polymer on a self-assembled monolayer and surface-grafted spherical nanoparticles. We have investigated the adsorption of poly[N-(2-methacryloyloxy)ethyl]-l-phenylalanine amide [poly(MA-phe-co-MAA)] on a self-assembled monolayer (SAM) of N-(2-hydroxyl)-4-mercaptophenylacetic acid (4-mercaptophenylacetic acid, 4-mercaptophenylacetic acid, MPAA), and on a surface-grafted spherical nanoparticle with an organic silica core (Nano-silica) using surface plasmon resonance (SPR) imaging and ultraviolet-visible (UV-vis) spectroscopy. SPR imaging experiments indicate that, upon injection of a 200 μ M aqueous solution of poly(MA-phe-co-MAA), the polymeric film (with a molecular weight of 2.3×10^6 Da) grows rapidly on the SAM of MPAA. The mechanism underlying the adsorption of poly(MA-phe-co-MAA) on the MPAA SAM is suggested to be via the formation of a ternary complex between MPAA, 4-mercaptophenylacetic acid, and N-(2-methacryloyloxy)ethyl]-l-phenylalanine [N-(2-methacryloyloxy)ethyl]-l-phenylalanine (MA-phe) resulting in a stronger interaction with MPAA than with 4-mercaptophenylacetic acid. UV-vis absorption spectroscopy reveals that the incorporation of MA-phe into the polymer renders the polymer soluble in aqueous solution. The dynamics of the adsorption of poly(MA-phe-co-MAA) on MPAA and on Nano-silica have been studied using a continuous flow SPR system. The adsorption rate is much slower on Nano-silica than on MPAA, which can be explained by the very large difference in diffusion rate of the polymeric film on the two surfaces. Earlier this year, Microsoft made a major change to its Windows user interface, 2d92ce491b