ERRATUM

Second-Harmonic Generation at Simple Metal Surfaces.
A. LIEBSCH [Phys. Rev. Lett. **61**, 1233 (1988)].

The linear susceptibility in the second and third terms of Eq. (1) should be $\chi_1(z,z',2\omega)$ instead of $\chi_1(z,z',\omega)$. As a consequence, the frequency dependence of $a(\omega)$ for $\omega \gtrsim 0.3\omega_p$ differs from the result shown in Fig. 1. The correct result, which shows an additional feature near $0.4\omega_p$, will be given in a forthcoming paper (Ref. 15). I thank W. L. Schaich for drawing my attention to this error.

The fourth sentence after Eq. (3) should read as follows: In the case of a perfectly flat surface, $b = -1$.

Also, I would like to acknowledge the use of a sum rule derived by W. L. Schaich, which greatly facilitates the evaluation of the first moment of the nonlinear induced density.