## ERRATA

## In a Clean High-T<sub>c</sub> Superconductor You Do Not See the Gap [Phys. Rev. Lett. 64, 84 (1990)]

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Our paper was unclear about the fits shown in Fig. 1. Above  $T_c$  we used a Drude part, a sum of three Lorentzian oscillators, and  $\epsilon_{\infty}$ ; below  $T_c$  we used a zero-width ( $\delta$ -function) Drude part, three Lorentzian terms, and  $\epsilon_{\infty}$ . The fits were carried out at each temperature. The caption to Fig. 1 gave the Drude results at each temperature but only a rough average of the Lorentzian parameters. The actual Lorentzian  $\omega_{el}$ ,  $\omega_{pl}$ , and  $\gamma_l$  (in cm<sup>-1</sup>) which were used for the upper panel are as follows: at 300 K, for  $L_1$ , 300, 3500, 260;  $L_2$ , 730, 9900, 1700;  $L_3$ , 3300, 14600, 7400; at 100 K, for  $L_1$ , 300, 2600, 160;  $L_2$ , 720, 10000, 1600;  $L_3$ , 3300, 14600, 9000; at 20 K, for  $L_1$ , 260, 3000, 120;  $L_2$ , 870, 10000, 1400;  $L_3$ , 3300, 14600, 10000. For the data in the lower panel, they are, at 300 K, for  $L_1$ , 310, 2500, 230;  $L_2$ , 730, 9600, 1600;  $L_3$ , 3300, 14500, 8000; at 100 K, for  $L_1$ , 310, 2300, 150;  $L_2$ , 760, 9200, 1500;  $L_3$ , 3300, 14500, 7500; at 20 K, for  $L_1$ , 260, 2100, 100;  $L_2$ , 880, 10000, 1500;  $L_3$ , 3300, 14500, 10000.

The parameters interact strongly, so that any could be changed by about 10% and the others adjusted to give fits as nearly as good as shown in the paper. What is outside this generalization is that with decreased temperature  $L_1$  appears to shift down and  $L_2$  to shift up; both narrow somewhat. This can be seen in the data of Figs. 2 and 3.

Only the Drude parameters were used in further analysis in the paper, so that this erratum does not affect the major conclusion of the paper.

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