ERRATA

Theoretical Models for High-Temperature Superconductivity.

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PACS 74.20 – Theory.

PACS 99.10 – Errata.

Equation (2) should read

$$(2) \quad \Delta_C(\mathbf{k}) = - \sum_{\mathbf{k}'} V_{CC}(\mathbf{k} - \mathbf{k}') \langle c_{-\mathbf{k}\downarrow}(0) c_{\mathbf{k}'\uparrow}(0) \rangle - \sum_{\mathbf{k}'} V_{CD}(\mathbf{k} - \mathbf{k}') \langle d_{-\mathbf{k}\downarrow}(0) d_{\mathbf{k}'\uparrow}(0) \rangle ,$$

On page 1447

«geometric-mean ratio equals $3.5 \exp[\Lambda/g]$ »

should read

«geometric-mean ratio equals $3.5 \exp[\Lambda/g]$ »

and

$$\langle P' \simeq \alpha^2 \rangle$$

should read

$$\langle R' \simeq \alpha^2 \rangle .$$