

dependent surface-nucleation field for a slab with parallel surfaces when related to a certain thickness  $d \approx 2\alpha\gamma$  on the wedge-shaped specimen. The author does not believe that one can obtain a critical field

larger than the size-dependent surface-nucleation field (corresponding to a certain geometry) which is different in nature from the surface-nucleation field<sup>3</sup> within the framework of the linearized Ginzburg-Landau equations.

---

## Erratum

---

**Moment-Method Calculation of Magnetization and Interspin-Energy Diffusion**, ALFRED G. REDFIELD AND W. N. YU [Phys. Rev. **169**, 443 (1968)]. The calculated exchange energy diffusion coefficient  $D_E$  was in error; it should be half as large as given because the denominator in the exchange-diffusion version of (13) is  $\hbar^2 \text{Tr} E_i \sum_j E_j$ , not  $\hbar^2 \text{Tr} E_i^2$ . Therefore, the following changes should be made: In the abstract, and in Eq. (34), change 0.67 to 0.34; in the next to last paragraph of Sec. IV A, delete both occurrences of "twice"; in the last paragraph of Sec. IV A, change "good" to "poor." We thank Professor D. L. Huber for pointing out this error.