
ERRATA

Strong Incommensurate Fluctuations in a Smectic- A Phase. E. FONTES, P. A. HEINEY, P. BAROIS, and A. M. LEVELUT [Phys. Rev. Lett. **60**, 1138 (1988)].

Subsequent to publication we discovered that the DB₅ compound used in our 77.12-mole% DB₅+22.88-mole% T₈ mixture contained a small amount of an unknown contaminant. Thermal analysis of a sample of pure DB₅ gives the known nematic-smectic- A_2 phase transition temperature of 139°C, while the impure sample shows this transition at 145°C. The principal effect of the impurity on the DB₅-T₈ phase diagram appears to be a change in the temperature and concentration boundaries of the various phases. A 22.85-mole% T₈ sample prepared with pure DB₅ has no smectic- A_d phase, but the phase sequence and scattering profiles we reported are replicated by a 21.11-mole% mixture, with transition temperatures 3°C lower. A full report on the new pure mixtures is in preparation. We are grateful to A. Riera and A. B. Smith, III, for synthesizing new samples of DB₅ and T₈.

Deterministic Chaos in Passive Q -Switching Pulsation of a CO₂ Laser with Saturable Absorber. MAKI TACHIKAWA, FENG-LEI HONG, KAZUHITO TANII, and TADAO SHIMIZU [Phys. Rev. Lett. **60**, 2266 (1988)].

We have been informed that the experiments on chaos in PQS pulsation of a CO₂ laser were carried out in-

dependently by two other groups. The first observation was done by Glorieux and co-workers,¹ and Hennequin *et al.*² successively observed the same phenomenon.

¹D. Dangoisse, A. Bekkali, F. Papoff, and P. Glorieux, Europhys. Lett. **6**, 335-340 (1988); P. Glorieux, J. Phys. (Paris), Colloq. **48**, 433-438 (1987).

²D. Hennequin, F. de Tomasi, B. Zambon, and E. Arimondo, Phys. Rev. A **37**, 2243 (1988).

Conformal Anomaly and Scaling Dimensions of the $O(n)$ Model from an Exact Solution on the Honeycomb Lattice. MURRAY T. BATCHELOR and HENK W. J. BLÖTE [Phys. Rev. Lett. **61**, 138 (1988)].

The following note and additions to the references should have been included in our Letter:

Note added.— After submitting this Letter, we received a preprint from Suzuki,³⁰ who has also derived the central charge, Eq. (13).

In Ref. 15 paper 2 is Ann. Phys. (N.Y.) **182**, 280 (1988).

Reference 30 is added; see below.

³⁰J. Suzuki, to be published.