

**Erratum to I. Newton, A. Einstein and E. Schrödinger (1952) “Application of universal dynamical laws to kaolinite dissolution kinetics at high velocity and negative temperature”, *Geochimica et Cosmochimica Acta* 16, 314-413.**

In Figure 1, on page 316, the identification of the individual panels is incorrect. The correct figure is shown below.

On page 377, line 6 of the left hand column, there is a typographical error. The correct phrase is “God does now play dice.”

On page 398 equation (3) is incorrectly printed as “ $F = ma$ ”. The correct formulation is

$$i\hbar \partial\psi/\partial t = H \psi \quad (3)$$

On pages 401-410 the illustrative calculations concerning lunar recession and advance of the perihelion of Mercury are incorrect, but only in the 34th and 35th significant figures. The authors apologize for any inconvenience, and will be pleased to send an updated discussion to any interested reader upon request.

A corrected pdf file for the entire article is provided as an electronic annex to this erratum.

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**FIGURE CAPTION**

Fig.1 Selections from the International Dynamicists Hall of Fame: (a) Isaac Newton; (b) Albert Einstein; (c) Erwin Schrödinger.

**ELECTRONIC ANNEX CAPTION**

EA-1 Corrected version (pdf format) of Newton et al. (1952) GCA **16**, 314.

