ERRATUM

IERS Technical Note No 13 - IERS Standards (1992)

p. 9 : GPS Block II dz = **0.9519** m vice 1.0229 m

p. 18 : Table 3.1, first line, last value should be **-0.0070** vice 0.0070.

p. 83 : Hobart Q1 EW tangential phase should be **160.4** vice -160.4.

p. 89 : Malibu M2 EW tangential phase should be **-142.4** vice 142.4.

p. 98 : Pearblossom M2 radial phase should be **-24.14** vice 24.1.

p. 137 : paragraph 3, read ...of the International **Astronomical** Union.

p. 137 : the formula reads

$$ds^2 = -c^2 d\tau^2$$

$$= -\left(1 - \frac{2U}{c^2}\right)(dx^0)^2 + \left(1 + \frac{2U}{c^2}\right)[(dx^1)^2 + (dx^2)^2 + (dx^3)^2].$$

(the "minus" sign was omitted in the second line)

p. 140, note 2: the formulas giving TCB-TCG, read

$$TCB - TCG = c^{-2}\left[\int_{t_0}^{t} (v_e^2/2 + U_{ext}(x_e))dt + v_e.(x - x_e)\right].$$

$$TCB - TCG = L_C \times (JD - 2443144.5) \times 86400 + c^{-2} v_e.(x - x_e) + P.$$

(the "." in the vector product V_e . (x-x_e) was omitted)

1992 IERS ANNUAL REPORT

p. II-14, line 1 (title)
p. II-79, 80, 84, 86, Note 1
p. V-7, last table, lines 1, 3, 5

read ...SSC(IERS) 93 C **03**