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- 227 1-2 *For* Danas Neolite from Arendat and Eisanach, *read* Scheerer's Neolite from Arendal and Eisenach.

VOL. VIII.

- 146 12 *For* anthenticity, *read* authenticity.

VOL. X.

- 163 8* *For* 1880, *read* 1884.
— To list of publications of Thomas Davies add :—
Crystallization and the microscope. Quart. Journ. Microsc. Sci., 1864, new ser. vol. iv, pp. 247-53; 1865, vol. v, pp. 205-12.
Crystallised stephanite and argentite in Cornwall. Geol. Mag., 1866, p. 432.
Senarmontite from Cornwall. Geol. Mag., 1867, p. 192.

VOL. XI.

- xix 2* *For* The Honourable A. J. Strutt, *read* The Hon. Robert John Strutt.

VOL. XII.

- xxi 2 and 13 *For* June 20, *read* June 19.
185 13 *For* Macivor, *read* MacIvor.

* From bottom of page.

VOL. XIII. (See also p. 341.)

PAGE. LINE.

xiii	1*	<i>For Droylesden, read Droylsden.</i>
xvii	16	<i>After North of England Institute of Mining and Mechanical Engineers, add Transactions.</i>
xix	17	<i>For Abhandl naturwiss, read Abhandl. naturwiss.</i>
44	27	<i>For 60°, read about 110° and 30°.</i>
49	3* (f. n.)	<i>For Wernieke, read Wernicke.</i>
56	6*	<i>For $n\{211\}$, read $n\{112\}$.</i>
58	5	<i>For 42° 24', read 44° 24'.</i> The calculated axial ratio is : $a:c=1:0.9827$.
62	2	<i>For he, read the.</i>
86	14	<i>For Concrinite, read Cancrinite.</i>
97	6*	<i>For 1896, read 1897.</i>
101	—	<i>In Analysis II add MgO, 0.26; for 99.98, read 100.19 (total).</i>
102	24-28	<i>For the paragraph:—'The acute bisectrix . . . certainty', substitute:—</i>
		The acute bisectrix does not always appear in the centre of the field, and sometimes deviates from it a few degrees in the plane of the optic axes. But by the use of the method described on p. 104, with an isolated rhomb, this deviation has been proved to be due to the uneven nature of the cleavage-flakes and not to a real inclination of the bisectrix to the normal to the face (001).
105	1* (f. n.)	<i>For 2E = 70°-74°, read 2E = 73°52' (Na light).</i>
129	3*	<i>Delete d_1 211, 36° 12$\frac{1}{2}$', 37° 0', 1, Minute; image bad.</i>

* From bottom of page.