## TABLE ERRATA

554.-M. Kraitchik, Théorie des Nombres, t. 3, Analyse Diophantine et Applications aux Cuboides Rationnels, Gauthier-Villars, Paris, 1947.

There are the following misprints in Table 4, pp. 122-131, of 241 rational cuboids with odd edge smaller than $10^{6}$.

| Solution number | for |  | read |  |
| :---: | ---: | ---: | ---: | :---: |
| 34 | 28 | 27 | 27 |  |
| 103 | 100521 | 18 |  |  |
| 119 | 174 |  | 100529 |  |
| 133 | 576 |  | 154 |  |
| 134 | 18 | 567 |  |  |
| 136 | 80 | 108 |  |  |
| 158 |  | 16 | 88 |  |
| 162 | 391645 | 116 |  |  |
| 175 | 366363 | 301645 |  |  |
| 181 | 40 | 376363 |  |  |
| 196 | 7 | 110 |  |  |
| 214 |  | 117419 | 27 |  |
| 221 | 42 | 617419 |  |  |
|  |  |  | 42 |  |

(The entry in solution 221 is correct but misaligned and might be thought to have a digit missing.) A computer search (see UMT 12 in this issue) has shown over 150 omissions. As this list is itself incomplete for this range, it is not given here.
555.-M. Kraitchik, "Sur les cuboides rationnels," Proc. Internat. Congr. Math., vol. 2, North-Holland, Amsterdam, 1954, pp. 33-34.

A list is given of 18 rational cuboids, with odd edge smaller than $10^{5}$, said to be omitted from his main table (see previous errata). Two of these, solutions 16 and 18 , duplicate solutions 97 and 100 of the main table. A computer search (see UMT 12 in this issue) has shown three further omissions, which may possibly achieve completeness for this reduced range. These are given below.
generators

| 44 | 25 | 47 | 8 | 235 | 64 | 51129 | 85800 | 30080 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| 13 | 12 | 308 | 61 | 427 | 352 | 58425 | 729144 | 300608 |
| 215 | 212 | 806 | 11 | 341 | 208 | 73017 | 5196120 | 141856 |
|  |  |  |  |  |  |  | JOHN LEECH |  |

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