in American undergraduate classes. Whittaker's resembles
in scope and treatment many of its kind though it is
refreshed by the inclusion of chapters by 'guest' writers,
among whom is to be found Sir Frederic Bartlett on
'Thinking'. Rosen and Gregory is a straightforward text
on abnormal psychology designed for the psychological
rather than the psychiatric, medical student. Differences
which at present exist as between the United States and
this country as regards the place of psychology in
university and medical education are likely to limit the
usefulness of both these books over here.

BOOKS RECEIVED
(Review in a later issue is not precluded by notice here of books recently
received.)

SLEEP THERAPY By R. L. Williams and W. B. Webb.
(Pp. vii + 112. $5.50.) Springfield, Illinois: Charles C.
Thomas. 1966.

MENTAL CHANGES AFTER TRANSPhENOIDAL HYPOPHYS-
TOMY Acta Psychiatr. Scand. Suppl. 190,
Ad volumen 42, 1966. By G. Lindqvist. (Pp. 239;
D. Kr. 52.) Copenhagen: Munksgaard. 1966.

CORRECTION

In the paper 'Conduction velocity and fibre diameter of
the median and ulnar nerves of the baboon' by
J. G. McLeod and Shirley H. Wray (J. Neurol.
Neurosurg. Psychiat., 30, 240-247) an error has been found in the
magnification factor employed when the fibre diameters
of nerves were calculated from measurements on photo-
micrographs.

Table V should read as follows:—

<table>
<thead>
<tr>
<th>Animal</th>
<th>Median Nerve</th>
<th>Conduction Velocity (m./sec.)</th>
<th>Fibre Diameter (μ)</th>
<th>Ratio (m./sec./μ)</th>
<th>Ulnar Nerve</th>
<th>Conduction Velocity (m./sec.)</th>
<th>Fibre Diameter (μ)</th>
<th>Ratio (m./sec./μ)</th>
</tr>
</thead>
<tbody>
<tr>
<td>A. Intact Nerves</td>
<td>M. 82-0</td>
<td>15-3</td>
<td>5-4</td>
<td>93-5</td>
<td>16-7</td>
<td>5-6</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>N. 94-5</td>
<td>17-0</td>
<td>5-6</td>
<td>101-5</td>
<td>16-5</td>
<td>6-2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>O. 91-0</td>
<td>16-0</td>
<td>5-7</td>
<td>102-0</td>
<td>16-5</td>
<td>6-2</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>R. 102-7</td>
<td>15-9</td>
<td>6-5</td>
<td>101-3</td>
<td>15-9</td>
<td>6-4</td>
<td></td>
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<tr>
<td></td>
<td>T. 89-0</td>
<td>15-8</td>
<td>5-6</td>
<td>99-0</td>
<td>15-9</td>
<td>6-2</td>
<td></td>
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<tr>
<td></td>
<td>V. 93-5</td>
<td>16-4</td>
<td>5-7</td>
<td>98-0</td>
<td>16-6</td>
<td>5-9</td>
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<tr>
<td>Mean</td>
<td>Mean: 5-8(6)</td>
<td>Mean ratio for median and ulnar combined 5-9 (12)</td>
<td>Mean: 6-1(6)</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>B. Deafferented Nerves</td>
<td>M. 87-8</td>
<td>15-6</td>
<td>5-6</td>
<td>91-0</td>
<td>15-6</td>
<td>5-8</td>
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<tr>
<td></td>
<td>N. 94-5</td>
<td>15-9</td>
<td>5-9</td>
<td>85-3</td>
<td>15-2</td>
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<tr>
<td></td>
<td>V. 95-7</td>
<td>15-3</td>
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<td>93-3</td>
<td>15-0</td>
<td>6-2</td>
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<td>T. 84-7</td>
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<td>85-7</td>
<td>15-8</td>
<td>5-4</td>
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</tr>
<tr>
<td>Mean</td>
<td>Mean: 5-9(4)</td>
<td>Mean ratio for median and ulnar combined 5-8 (8)</td>
<td>Mean: 5-8(4)</td>
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<tr>
<td>C. Deafferented Nerves</td>
<td>G. 57-0</td>
<td>12-0</td>
<td>4-8</td>
<td>69-7</td>
<td>13-6</td>
<td>5-1</td>
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<tr>
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<td>H. 55-3</td>
<td>12-3</td>
<td>4-5</td>
<td>65-5</td>
<td>13-9</td>
<td>4-7</td>
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</tr>
</tbody>
</table>

Fibre diameter values represent the mean of the diameters of the larger 1/2 of fibres in each nerve.
Numbers in brackets after mean figures refer to number of observations.

Throughout the text and in the summary, the correct
values for the ratio of conduction velocity to fibre
diameter are as follows:

Intact nerves, 5-9 m./sec./μ not 5-3 m./sec./μ.
Deafferented nerves, 5-8 m./sec./μ not 5-2 m./sec./μ.
Deafferented nerves, 4-8 m./sec./μ not 4-1 m./sec./μ.