## Errata for Part I

this Archive 20 (2) (1979), 97-188.

Page 114, line 21:
For 1900: 224) read (1900: 224)
Page 129, line 1 from bottom:
For Halstead read Halsted
Page 138, diagram:

| For | $a^{\mathrm{I}}$ | read | $a^{\prime}$ |
| :--- | :--- | :--- | :--- |
| For | $a^{\mathrm{II}}$ | read | $a^{\prime \prime}$ |
| For | $a^{\mathrm{II}}$ | read | $a^{\prime \prime \prime}$ |
| For | $b^{\mathrm{I}}$ | read | $b^{\prime}$ |
| For | $b^{\mathrm{II}}$ | read | $b^{\prime \prime}$ |
| For | $b^{\mathrm{III}}$ | read | $b^{\prime \prime \prime}$ |
| For | $d^{\mathrm{I}}$ | read | $d^{\prime}$ |
| For | $d^{\mathrm{II}}$ | read | $d^{\prime \prime}$ |
| For | $d^{\mathrm{II}}$ | read | $d^{\prime \prime \prime}$ |

Page 144, lines 24-25:
For
For $\quad$ read read (
Page 149, line 1 from bottom:
For in 1889 read of 1899 is
Page 172, line 24:
For exterior measure read measure (in the sense of Borel and Lebesgue)
Page 176, line 4:
For $y$-axis read $y$-axis
Page 182, line 16 :
For Halstead read Halsted

