

ERRATA TO VOLUME 117

Yasuro Tomonaga. *Some properties of Pontryagin classes mod 3*, pp. 37–42.

Page 37. In (1.1) replace $H^{+2r(q-1)}()$ by

$$H^{i+2r(q-1)}().$$

Page 38. In (1.17) (iii) replace $\mathcal{P}^r \mathcal{P}^s = \sum_i (-1)^{r+i} \mathcal{P}^{r+s-i} \mathcal{P}^i$ by

$$\mathcal{P}^r \mathcal{P}^s = \sum_i (-1)^{r+i} \binom{2(s-i)-1}{r-3i} \mathcal{P}^{r+s-i} \mathcal{P}^i.$$

Page 39, line 5, (1.19). For $\bar{s}^{-k}$ read $\bar{s}^k$.

Page 39, line 21, (2.7). For $\bar{s}^{k-j-r}$ read s^{k-j+r} .

Page 41, line 27, Theorem 2. For I read If .