

**List of misprints, revisions and comments**  
**to [69]-... and [Oi], [Ti]**

[71]  
p.212<sup>5</sup> “ $S_{52163478\dots}(E_\bullet)$ ”  $\rightarrow$  “ $S_{42163578\dots}(E_\bullet)$ ”  
p.212<sub>15,10</sub> “ $S_r(E_4)$ ”  $\rightarrow$  “ $S_4(E_4)$ ”  
p.223<sup>16</sup> “Paris, 1973.”  $\rightarrow$  “Paris, 1974.”

[72]  
Definition 1.4 uses the French notation for the partition  $\mu$ .  
p.195<sub>19</sub> “on”  $\rightarrow$  “; on”      p.195<sub>16</sub> “and the”  $\rightarrow$  “the”  
– as it was in the version submitted to the journal.  
The dots starting the four lines on p.198 mean the juxtapositions.  
Lemma 3.4 is a particular case of Additivity Formula SCHUR(2.3) on p.124  
in ”The LLPT Notes” available at <http://web.math.ku.dk/noter/filer/sympol.pdf>

[73]  
p.21<sup>8</sup> “ $d_m(E) \rightarrow X$ ”  $\rightarrow$  “ $\dots, d_m(E) \rightarrow X$ ”  
p.24<sup>8</sup> “w e”  $\rightarrow$  “we”

A proof of Theorem 3.2 (and that of its orthogonal analog) was completed by  
L. Darondeau in ”Isotropic Kempf–Laksov flag bundles” arXiv:2111.15245

[74]  
p.28<sup>7</sup> “specified-parameter family”  $\rightarrow$  “specified  $n$ -parameter family”  
p.29<sup>11</sup> “o f he”  $\rightarrow$  “of the”

For Correction to [10], see vol. 62, 990–991 (2019)

O1 p.176<sub>12</sub> “istnieje prosta”  $\rightarrow$  “nie istnieje prosta”

O3 p.114<sup>5</sup> “ $\varphi([\mathcal{F}]) = \neq ([\mathcal{F}'] + \neq ([\mathcal{F}'']))$ ”  $\rightarrow$  “ $\varphi([\mathcal{F}]) = \varphi([\mathcal{F}'] + \varphi([\mathcal{F}''])$ ”

*O9* p.42<sub>7</sub> “jestszereg” → “jest szereg”

*T2* p.839<sup>19</sup> “Grassmanian” → “Grassmannian”

*T7* p.23<sub>7</sub> “.../pragacz/...” → “.../~pragacz/...”