List of misprints and revisions to SLNM 1689:

"SCHUBERT VARIETIES AND DEGENERACY LOCI"

by W. Fulton and P. Pragacz

Misprints – should read:

p.1_3 ", for example, to "
p.5^{18} " $\lambda = (\lambda_1, \lambda_2, \dots, \lambda_n)$ "
p.5_2 " determinant "
p.18, eq.(2.6) " $\Delta_{\widetilde{\lambda}}(c)$ "
p.23_{10} " $c_1(U_{n-i+1}/U_{n-i})$ "
p.40^{13} " ... (See [F1, §4].) "
p.56_1 " ... $= s_{\widetilde{\mu}}(-K)$ "
p.76_{10} " ... $w = s_{i_1} \cdots \ s_{i_l} w_0$, ... " [1]
p.102^1 " ... represent ... "
p.106^2 " $\rightarrow \cdots$. "
p.138_6 " ... $\rightarrow \cdots \rightarrow E_2$ ... "
p.141^{17} " ... extérieurs, déterminants ... " .

Revisions – should read:

p.29_8 " ... of commuting elements in a ring where $c_0 = 1$. ... "
p.40_5 " ... is a "sufficiently large" Grassmannian ... "
p.42^4 " ... Let $\pi : \mathcal{G} = G^q E \rightarrow X$ be "
p.49_6 " ... Let $\pi : G^q E \rightarrow X$ be the Grassmann bundle parametrizing rank q quotients of E, equipped with the tautological subbundle S and the quotient bundle Q."
p.69_3 "... Apart from the case $r = m - 1$, when the codimension is one, the matrix A is never generic enough ..."
p.95_1 " ... suitably large dimension). "
p.115^4 " ... Here, the x_{ij}'s are commuting elements in a ring. On the other ... "
p.129_7 " ... a certain "large" vector ... "
p.129_3 " ... by Serre duality ..." .

[1] The authors thank H. Tamvakis for this correction.

Also:

p.125[9] The sign “ = ” should be omitted.

p.142 (resp. p.148) The order of the last two items in the Bibliography (resp. General Index) should be interchanged.

add in INDEX OF NOTATION: “ TX tangent bundle to X, 53 ” and “ $c^{\nu}_{\lambda\mu}$ L-R coefficient, 19 ”

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and on the back cover: l.+15 should read: “... submitted...” .

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