Errata

Page 189, line -12
Proof of Theorem 6.5
Replace
“This is the $O_T$-scheme defined by $q(x, y, z) = p(t_0)$”
by
“This is the open set of the $O_T$-scheme defined by $q(x, y, z) = p(t_0)$ whose complement is defined by the ideal $(x, y, z)$”.

Page 197, Def. 8.6.
For this definition to make sense, it must be independent of the choice of the resolution of singularities $\tilde{X} \to X$.
This independence holds if $\text{Br}(\tilde{X})/\text{Br}(k)$ is a finite group, as is the case in Theorem 6.5. It does not hold in general.