- D. I. Dais, M. Henk: On the Equations Defining Toric L.C.I.-Singularities, Transactions of the Amer. Math. Soc. 355, (2003), pp. 4955-4984.


## $\underline{\text { Misprints }}$

(1) Page 4957, line 9: Replace $\mathbb{C}\left[M \cap \sigma^{\vee}\right]=\bigoplus_{m \in M \cap \sigma^{\vee}} \mathbf{e}(m)$ by $\mathbb{C}\left[M \cap \sigma^{\vee}\right]=\bigoplus_{m \in M \cap \sigma^{\vee}} \mathbb{C} \mathbf{e}(m)$.
(2) Page 4957, line 10: Replace $\mathbb{C}[M]=\bigoplus_{m \in M} \mathbf{e}(m)$ by $\mathbb{C}[M]=\bigoplus_{m \in M} \mathbb{C} \mathbf{e}(m)$.
(3) Page 4960, line 6: In the definition of the splitting codimension replace max by min.
(4) Page 4960, line 21: Instead of

$$
\left.\varpi\right|_{\mathrm{aff}(P)}: \operatorname{aff}(P) \rightarrow \operatorname{aff}\left(P^{\prime}\right)
$$

write

$$
\left.\varpi\right|_{\mathrm{aff}\left(P_{1}\right)}: \operatorname{aff}\left(P_{1}\right) \rightarrow \operatorname{aff}\left(P_{2}\right)
$$

