

- D. I. Dais: *Resolving 3-Dimensional Toric Singularities*, Sémin. Cong. **6**, (2002), SMF, pp. 155-186.

Misprints

(1) **Page 170, line 3:** Replace $\mathbb{C}[M \cap \sigma^\vee] = \bigoplus_{m \in M \cap \sigma^\vee} \mathbf{e}(m)$ by $\mathbb{C}[M \cap \sigma^\vee] = \bigoplus_{m \in M \cap \sigma^\vee} \mathbb{C}\mathbf{e}(m)$.

(2) **Page 170, line 4:** 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 173, line 7:** Instead of

$$\varpi|_{\text{aff}(P)} : \text{aff}(P) \rightarrow \text{aff}(P')$$

write

$$\varpi|_{\text{aff}(P_1)} : \text{aff}(P_1) \rightarrow \text{aff}(P_2)$$