• D. I. Dais, M. Henk and G. M. Ziegler: All Abelian Quotient C.I.-Singularities Admit Projective Crepant Resolutions in All Dimensions, Advances in Math. 139, (1998), pp. 194-239.

Misprints

- (1) Page 198, line 4: Replace $N_{\mathbb{R}} \times M_{\mathbb{R}} \to \mathbb{R}$ by $M_{\mathbb{R}} \times N_{\mathbb{R}} \to \mathbb{R}$.
- (2) Page 202, line 18: In the definition of the splitting codimension replace max by min.
- (3) Page 210, line 14: Instead of ...along $D_{N(\varrho)}$ equals.... write ...along $D_{n(\varrho)}$ equals....
- (4) Page 224, line 9: Instead of ...to work directly it... write...to work directly with it...
- (5) Page 226, lines 10 and 11: Replace $\mathfrak{s}_{\mathbb{D}}$ and $\widetilde{\mathfrak{s}_{\mathbb{D}}}$ by $\mathfrak{s}_{G_{\mathbb{D}}}$ and $\widetilde{\mathfrak{s}_{G_{\mathbb{D}}}}$, respectively.
- (6) Page 233, line 9: In the numerator of the Ehrhart series $\mathbf{Ehr}_N(P;\mathfrak{t})$ replace

$$\delta(P) + \delta_1(P)\mathfrak{t} + \cdots$$
 by $\delta_0(P) + \delta_1(P)\mathfrak{t} + \cdots$

- (7) Page 235, first line: In the summation $\cdots = \sum_{\mu=0}^{i} \cdots$ of formula (7.4) add the extra sign $= \sum_{\mu=0}^{i} (-1)^{\mu} \cdots$
- (8) Page 235, last line: Instead of $\chi(\mathbf{F}_{\mathcal{T}}) = (d-1)!\mathbf{a}_{d-1}(\mathbf{s})$ write $\chi(\mathbf{F}_{\mathcal{T}}) = (d-1)!\mathbf{a}_{d-1}(\mathfrak{s}_{G})$.

Remark

Page 229, line 3: $conv(\{0, e_{\theta(1)}, e_{\theta(1)+\theta(2)}, \dots, e_{\theta(1)+\theta(2)+\dots+\theta(d)}\})$ is used as an abbreviation of $conv(\{0, e_{\theta(1)}, e_{\theta(1)} + e_{\theta(2)}, \dots, e_{\theta(1)} + e_{\theta(2)} + \dots + e_{\theta(d)}\})$.