

## CORRIGENDA

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D. V. CHUDNOVSKY and G. V. CHUDNOVSKY: *The Grothendieck Conjecture and Padé Approximations*

- p. 88 line 8 from above, read " $|\bar{\alpha}| = \max\{|\alpha^{(\sigma)}|\}$ ;" instead of " $|\bar{\alpha}| = \max\{|\alpha^{(\sigma)}|\}$ ;".
- p. 88 a paragraph from line 20 to line 24, all roman letters should be corrected as italic letters.
- p. 88 line 10 from bottom, read " $c_3^{mD(1-\varepsilon)2/\varepsilon}$ " instead of " $c_3^{mD(1+\varepsilon)2/\varepsilon}$ ".
- p. 89 line 4 in the right hand of the formula, " $\cdots P_i((g_1(u)/\sigma(u))\sigma(u)^D)$ ", delete a parenthesis between the first one and " $g_1$ ".
- p. 89 line 6, read " $C_T$ " instead of " $C^T$ ".
- p. 89 line 9 in the right hand of the formula (5), read " $\cdots \exp\{A(D+m+1) \cdot T^e\} T^{-r}$ " instead of " $\cdots \exp\{A(D+m+1) \cdot T^e\} T^{-r}$ ".
- p. 89 line 10, read " $0 \leq n < r$ " instead of " $0 \leq n \leq r$ ".
- p. 89 line 20, 22, and 23, read " $(c_r)^d$ " instead of " $(c_r)$ ".
- p. 89 line 23, read " $c_5^r \cdot c_8^{d \cdot r} m^{(r/\rho)}$ " instead of " $c_5^r \cdot c_8^{d \cdot r} m^{(r/\rho)}$ ".
- p. 90 line 16, read " $\wp(u) = -(d^2/du^2) \log \sigma(u)$ " instead of " $\wp(u) = (d^2/du^2) \log \sigma(u)$ ".
- p. 90 line 21, read " $b_0, \dots, b_{n-1\rho}$ " instead of " $b_0, \dots, b_{n-1, \rho}$ ".