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UNIVERSITY OF CHICAGO, CHICAGO, ILLINOIS 60637

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Y.-T. Siu, *Extending coherent analytic sheaves through subvarieties*, pp. 123–126.

Page 125:

Line 3. $\tilde{\partial}^p/\tilde{f}^p$ should read $\tilde{\partial}^p/f\tilde{\partial}^p$.

Line 9. $\alpha(t_m^i) = s_m^i$ should read $\alpha(t_m^i) = s_m^i - \sum_{q=1}^{m-1} a_q s_q^{(t)}$.

Line 10 from bottom. $\mathbf{C}^N$ should read $\mathbf{C}^n$.