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Variational principles for circle patterns

Errata

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p. 13, eq. (2.6): 
\[ f_\theta'(x) = \frac{\sin \theta}{2(\cosh x - \cos \theta)} > 0, \]

p. 19, l. 14:  
\[ \frac{d}{dt} S_{\text{sph}}(\rho + t \mathbf{1}_F) \bigg|_{t=0} = 0. \]

p. 19, l. -11:  
\[ \frac{d}{dt} S_{\text{sph}}(\rho + t \mathbf{1}_F) \bigg|_{t=0} = A - A^{(\rho)} \]

p. 20, l. 2:  
\[ \frac{d}{dt} S_{\text{sph}}(\rho + t \mathbf{1}_F) = \left( \sum_{f \in F} \frac{\partial}{\partial \rho_f} \right) S_{\text{sph}}(\rho) \]