Divergence conditions for continued reciprocal powers
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ERRATA:

On p. 17, the series for κ should be

$$\kappa = \frac{1}{p^{\frac{2}{p^2-1}}} \sum_{i=0}^{\infty} \frac{\binom{\frac{ip-p+2}{p-1}}{i}}{i+1} \left(\frac{v}{p^{\frac{2p}{p^2-1}}} \right)^i ,$$

and σ should be

$$\sigma = \frac{p^{\frac{2}{p+1}}}{v} \left(1 - \sum_{i=1}^{\infty} \frac{\binom{ip-1}{i}}{ip-1} \left(\frac{v^{p-1}}{p^{\frac{2p}{p+1}}} \right)^i \right) .$$