$$H_{2,1}^{2,3}\left(\cdot\left|egin{array}{c} (1,rac{1}{lpha}),(\operatorname{Ceil}(eta),eta)\ (rac{1}{2},rac{lpha}{2}),(1,1),(1,rac{lpha}{2}) 
ight) \end{array}
ight.$$

## Summary

$$a^* = \frac{1}{\alpha} - \beta + 1$$

$$\Delta = \alpha - \frac{1}{\alpha} - \beta + 1$$

$$\delta = 2^{-\alpha} \left(\frac{1}{\alpha}\right)^{-1/\alpha} \left(2^{\alpha/2} \alpha^{\alpha/2} + \alpha^{\alpha}\right) \beta^{-\beta}$$

$$\mu = 1 - \text{Ceil}(\beta)$$

$$a_1^* = \frac{1}{2}(\alpha - 2\beta + 2)$$

$$a_2^* = \frac{1}{\alpha} - \frac{\alpha}{2}$$

$$\xi = \frac{3}{2} - \text{Ceil}(\beta)$$

$$c^* = \frac{1}{2}$$