

Source This example is from (2.9.4) of [KS04]:

$$H_{0,1}^{1,0} \left(z \left| \begin{array}{c} \\ (b, \beta) \end{array} \right. \right) = \frac{1}{\beta} z^{b/\beta} \exp \left(-z^{1/\beta} \right) .$$

References

- [KS04] Anatoly A. Kilbas and Megumi Saigo. *H-transforms*. Vol. 9. Analytical Methods and Special Functions. Theory and applications. Chapman & Hall/CRC, Boca Raton, FL, 2004, pp. xii+389. ISBN: 0-415-29916-0. DOI: 10 . 1201 / 9780203487372. URL: [https : / / doi . org / 10 . 1201 / 9780203487372](https://doi.org/10.1201/9780203487372).