1 Example FoxH-2_9_6.wls

File content

```
(* (2.9.6) of Kilbas and Saigo 04 *)
{
  (* Upper List *) {
    (* Upper Front List *) {},
    (* Upper Rear List *)  {{α+β+1,1}}
  },
  (* Lower List *) {
    (* Lower Front List *) {{α, 1}},
    (* Lower Rear List *)  {}
  }
}
```

Fox H-function

$$H_{1,1}^{1,0}\left(\cdot\,\middle|\,\begin{matrix}(\alpha+\beta+1,1)\\(\alpha,1)\end{matrix}\right)$$

$$H_{1,1}^{1,0}\left(\cdot\,\middle|\,\begin{matrix}\,\big|\,(\alpha+\beta+1,1)\\(\alpha,1)\,\big|\,\end{matrix}\right)$$

Summary

$$\begin{aligned}a^* &= 0\\ \Delta &= 0\\ \delta &= \text{Indeterminate}\\ \mu &= -\beta-1\\ a_1^* &= 0\\ a_2^* &= 0\\ \xi &= -\beta-1\\ c^* &= 0\end{aligned}$$

Poles 1. First ten poles from upper front list

$$a_{i,k} = \{\}$$

2. First ten poles from lower front list

$$b_{j,\ell} = \begin{pmatrix} -\alpha & -\alpha-1 & -\alpha-2 & -\alpha-3 & -\alpha-4 & -\alpha-5 & -\alpha-6 & -\alpha-7 & -\alpha-8 & -\alpha-9 & -\alpha-$$