1 Example `FoxH-H.G_2_9_14.wls`

File content

```
(* (2.9.14) of Kilbas and Saigo 04 *)
{
  (* Upper List *) {
    (* Upper Front List *) {{1-a,1}},
    (* Upper Rear List *)  {}
  },
  (* Lower List *) {
    (* Lower Front List *) {{0,1}},
    (* Lower Rear List *)  {{1-c,1}}
  }
}
```

Fox H-function

$$H_{1,2}^{1,1}\left(\cdot\left|\begin{array}{c}(1-a,1)\\[2mm](0,1),(1-c,1)\end{array}\right.\right)$$

$$H_{1,2}^{1,1}\left(\cdot\left|\begin{array}{c|c}(1-a,1)&\\\hline(0,1)&(1-c,1)\end{array}\right.\right)$$

Summary

$$a^* = 1$$

$$\Delta = 1$$

$$\delta = \text{ComplexInfinity}$$

$$\mu = a - c - \frac{1}{2}$$

$$a_1^* = 1$$

$$a_2^* = 0$$

$$\xi = c - a$$

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

Poles **1. First ten poles from upper front list**

$$a_{i,k} = \begin{pmatrix} a & a+1 & a+2 & a+3 & a+4 & a+5 & a+6 & a+7 & a+8 & a+9 & a+10 \end{pmatrix}$$

2. First ten poles from lower front list

$$b_{j,\ell} = \begin{pmatrix} 0 & -1 & -2 & -3 & -4 & -5 & -6 & -7 & -8 & -9 & -10 \end{pmatrix}$$