

- trunk[0](0.7)
- trunk[0](0.89999999999999)
- trunk[1](0.1)
- trunk[1](0.300000000000000004)
- - trunk[1](0.5)
- trunk[1](0.7)
- trunk[1](0.899999999999999)
- trunk[2](0.1)
- trunk[2](0.300000000000000004)
 - trunk[2](0.5)
- trunk[2](0.7)
- trunk[2](0.89999999999999)
- trunk[3](0.1)
- trunk[3](0.300000000000000004)
- trunk[3](0.5)
- trunk[7](0.300000000000000004)
- trunk[7](0.5)
- trunk[7](0.7)
- trunk[7](0.89999999999999)
- trunk[8](0.1)
- trunk[8](0.30000000000000004)
- trunk[8](0.5)
- trunk[8](0.7)
- trunk[8](0.89999999999999)
- trunk[9](0.1)
- trunk[9](0.30000000000000004)
- trunk[9](0.5)
- trunk[9](0.7)
- trunk[9](0.89999999999999)
- trunk[10](0.1)
- trunk[12](0.300000000000000004)
- trunk[12](0.5)
- trunk[12](0.7)
- trunk[12](0.89999999999999)
- trunk[13](0.1)
- trunk[13](0.300000000000000004)
- trunk[13](0.5)
- trunk[13](0.7)
- trunk[13](0.89999999999999)
- trunk[15](0.7)
- trunk[15](0.89999999999999)
- experiment Weak propagating
- experiment Strong propagating