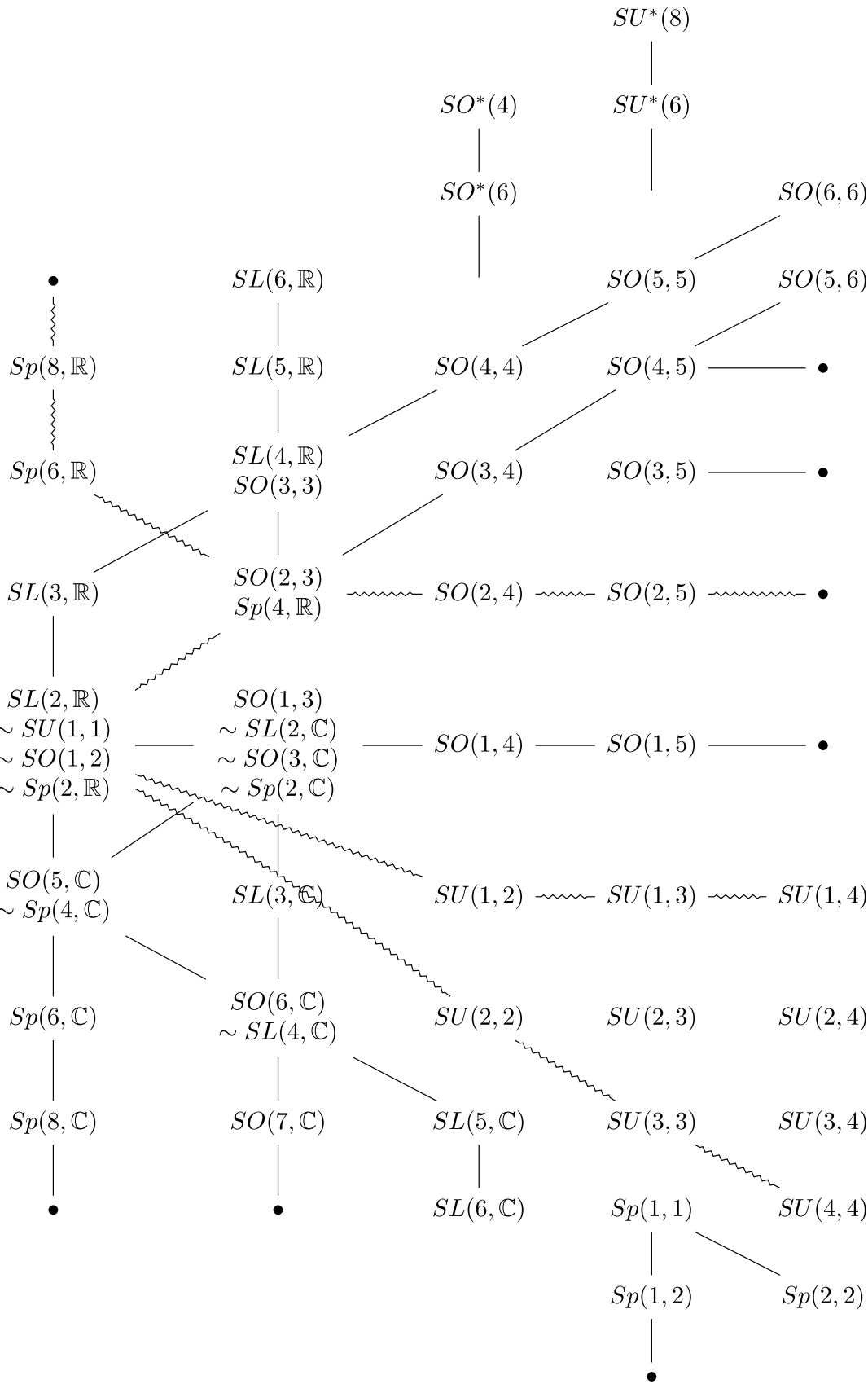


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Objects stemming from $\mathbb{R}$ -semi-simple/reductive Lie groups

[1]



Current note has 0 direct children and 1 total descendants.

- [stem](#)
 - [Objects stemming from \$\mathbb{R}\$ -semi-simple/reductive Lie groups](#)
 - [subg_discr](#)
 - [Rigidity of discrete subgroups of simple Lie groups of rank \$\geq 2\$](#)

And it has 13 siblings.

- [stem](#)
 - [GL\(n\)](#)
 - [GL\(n\)\(C\)](#)
 - [GL\(n\)\(R\)](#)
 - [Knots](#)
 - [Objects stemming from spaces over \$\mathbb{Q}\$](#)
 - [Objects stemming from \$\mathbb{R}\$ -spaces of dimension 2](#)
 - [Objects stemming from \$\mathbb{R}\$ -spaces of dimension 3](#)
 - [Objects stemming from \$\mathbb{R}\$ -spaces of dimension 4](#)
 - [subobjects of and functions on \$\mathbb{R}^n, S^n, \mathbb{C}^n\$ and its quotients \$\Gamma \backslash \mathbb{R}^n, \Gamma \backslash \mathbb{C}^n\$](#)
 - [Convex sets in \$\mathbb{R}^n, \mathbb{R}H^n\$ or \$S^n\$](#)
 - [Objects stemming from \$\mathbb{R}\$ -semi-simple/reductive Lie groups](#)
 - [Objects stemming from \$PSL\(2\)\(C\)\$](#)
 - [Objects stemming from \$PSL\(2\)\(R\)\$](#)

1. <https://math.stackexchange.com/a/4836086/1290493> ↩