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Subgroups of $GL(n, \mathbb{R})$

Current note has 0 direct children and 0 total descendants.

- [stem](#)
 - $GL(n)(\mathbb{R})$
 - [Subgroups of \$GL\(n, \mathbb{R}\)\$](#)

And it has 4 siblings.

- [stem](#)
 - $GL(n)(\mathbb{R})$
 - [T-closed, closed subgroups of \$GL\(n, \mathbb{R}\)\$](#)
 - [Subgroups of \$GL\(n, \mathbb{R}\)\$](#)
 - [Compact subgroups of \$GL\(n\)\(\mathbb{R}\)\$](#)
 - [T-closed, exp-closed closed subgroups of \$GL\(n, \mathbb{R}\)\$ ↔ \[completely geodesic submanifolds of \\$Pd\\(n, \mathbb{R}\\)\\$\]\(#\)](#)