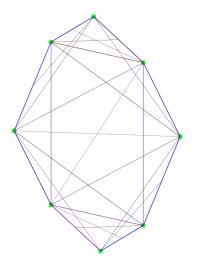
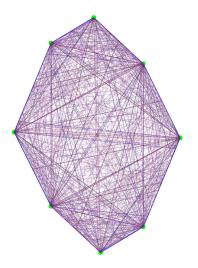
Genus two translation surface (opposite sides identified). All saddle connections of length ≤ 1.5



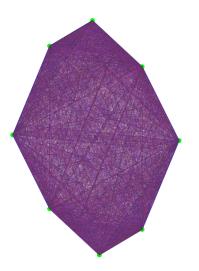
A list of saddle connection generated by Ronen Mukamel's triangulated_surface SAGE package was used to make these images.

Genus two translation surface (opposite sides identified). All saddle connections of length ≤ 5



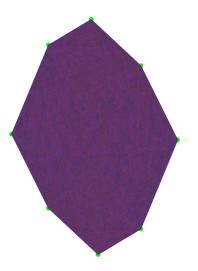
A list of saddle connection generated by Ronen Mukamel's $triangulated_surface SAGE$ package was used to make these images.1

Genus two translation surface (opposite sides identified). All saddle connections of length $\leq 10\,$



A list of saddle connection generated by Ronen Mukamel's triangulated_surface SAGE package was used to make these images.

Genus two translation surface (opposite sides identified). All saddle connections of length ≤ 15



A list of saddle connection generated by Ronen Mukamel's triangulated_surface SAGE package was used to make these images.