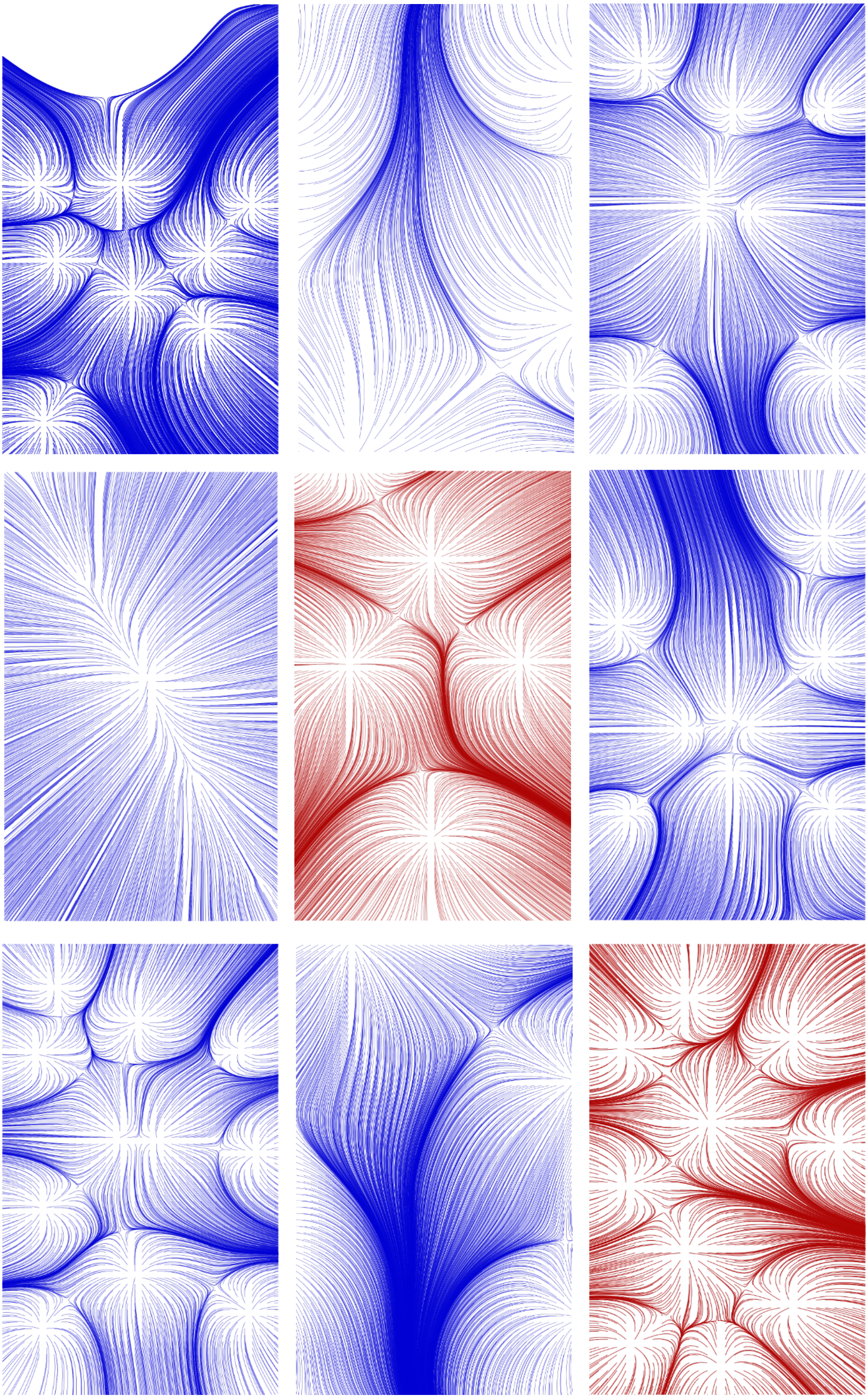
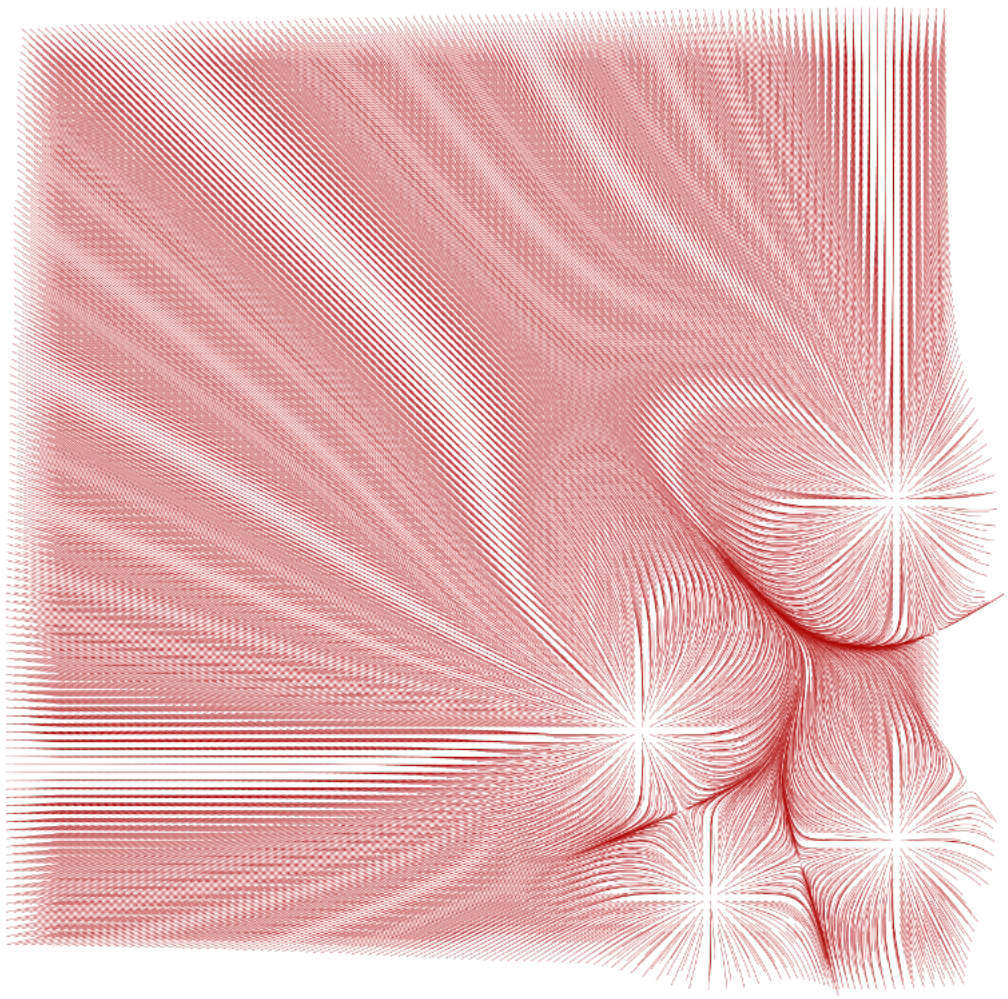
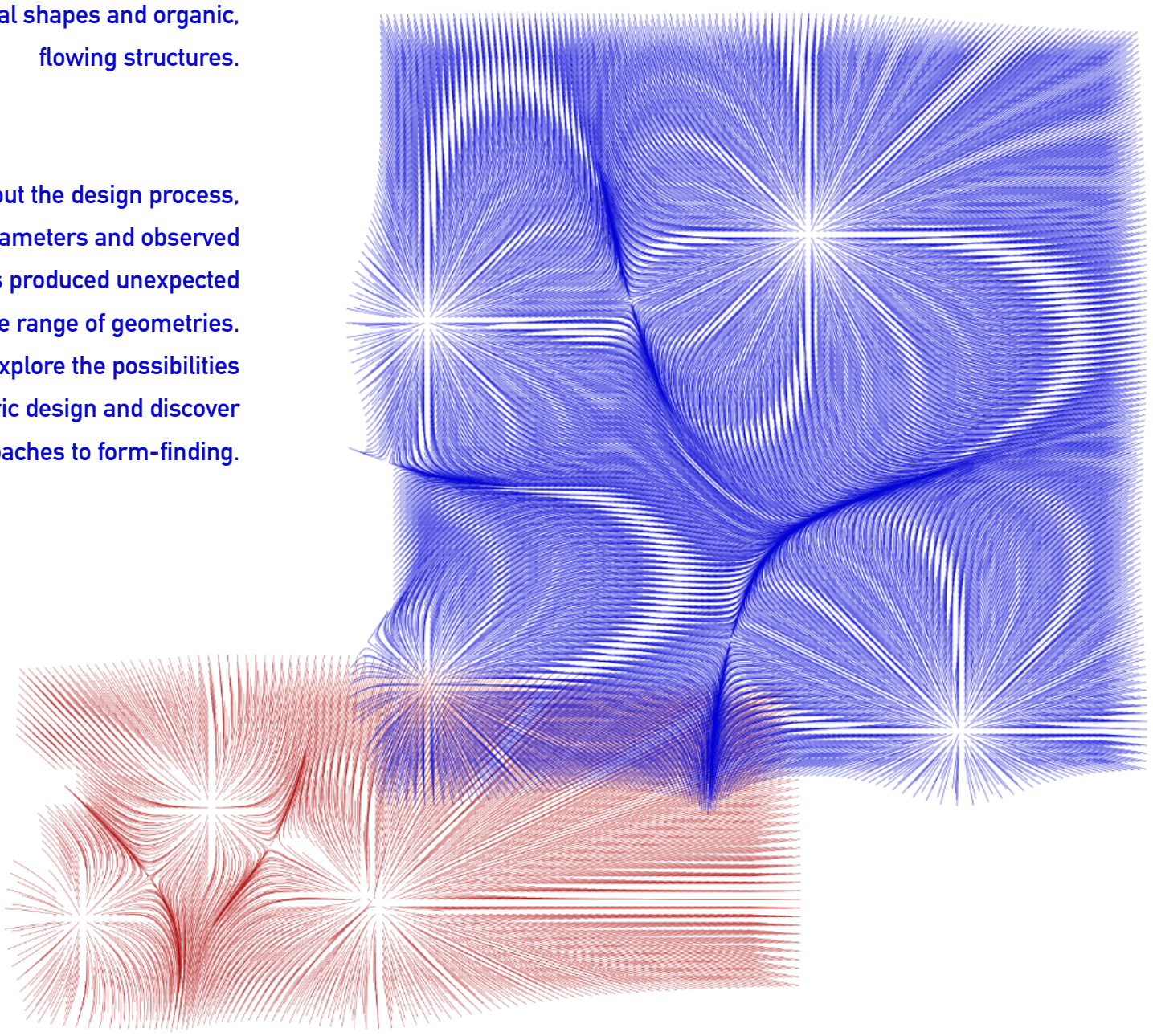


POINTS
& MAGNETIC FIELDS:
A STUDY OF GEOMETRIES



For the final of this seminar,
I experimented with Grasshopper to generate
various geometric patterns and forms. By working
with point fields and magnetic fields, I developed
dynamic structures that changed and arranged
themselves differently depending on the
parameters. Adjusting these parameters led to
patterns that varied in behavior, transitioning
between regular, symmetrical shapes and organic,
flowing structures.

Throughout the design process,
I tested different parameters and observed
how small modifications produced unexpected
results, creating a diverse range of geometries.
My goal was to explore the possibilities
of parametric design and discover
new approaches to form-finding.



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