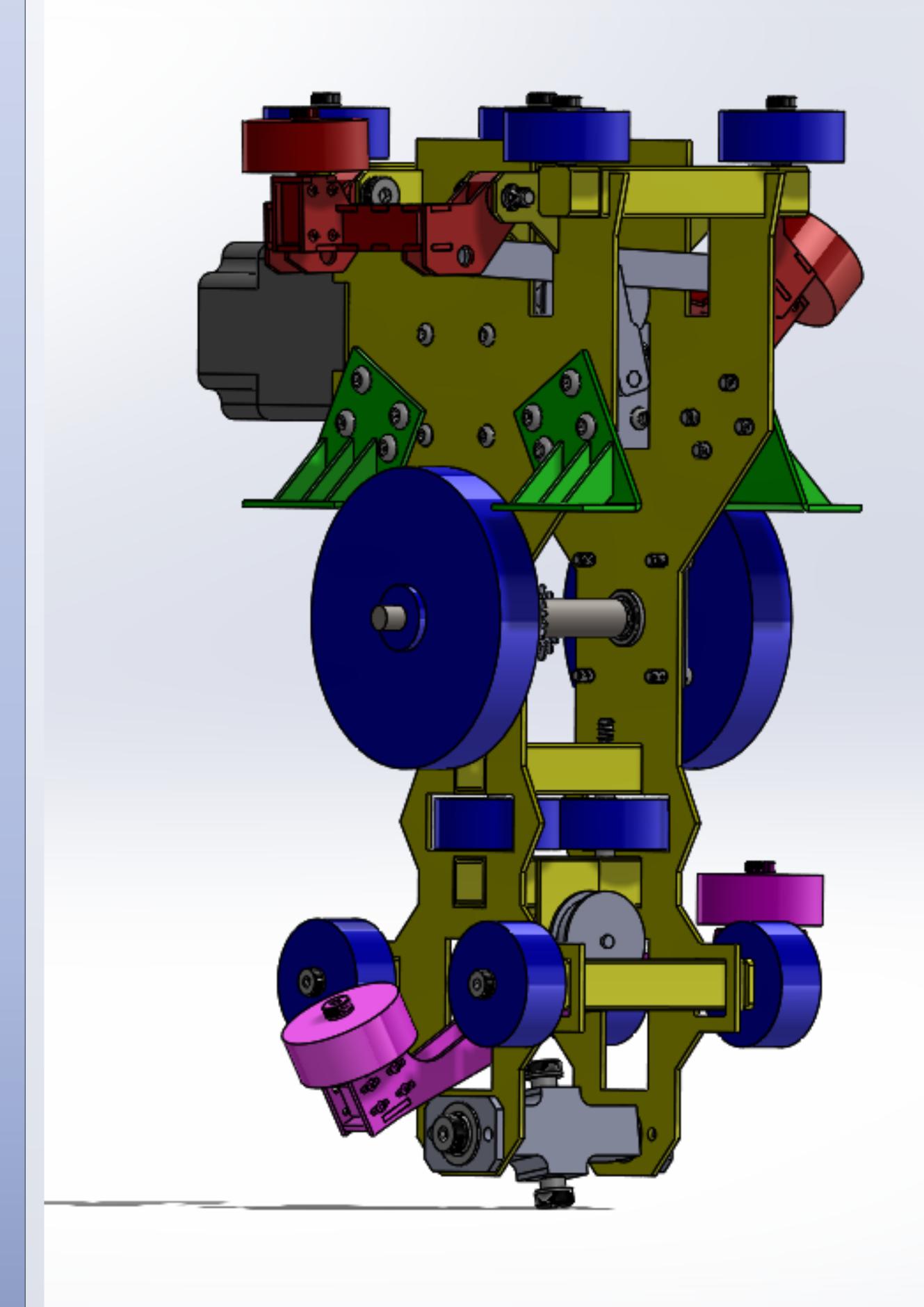
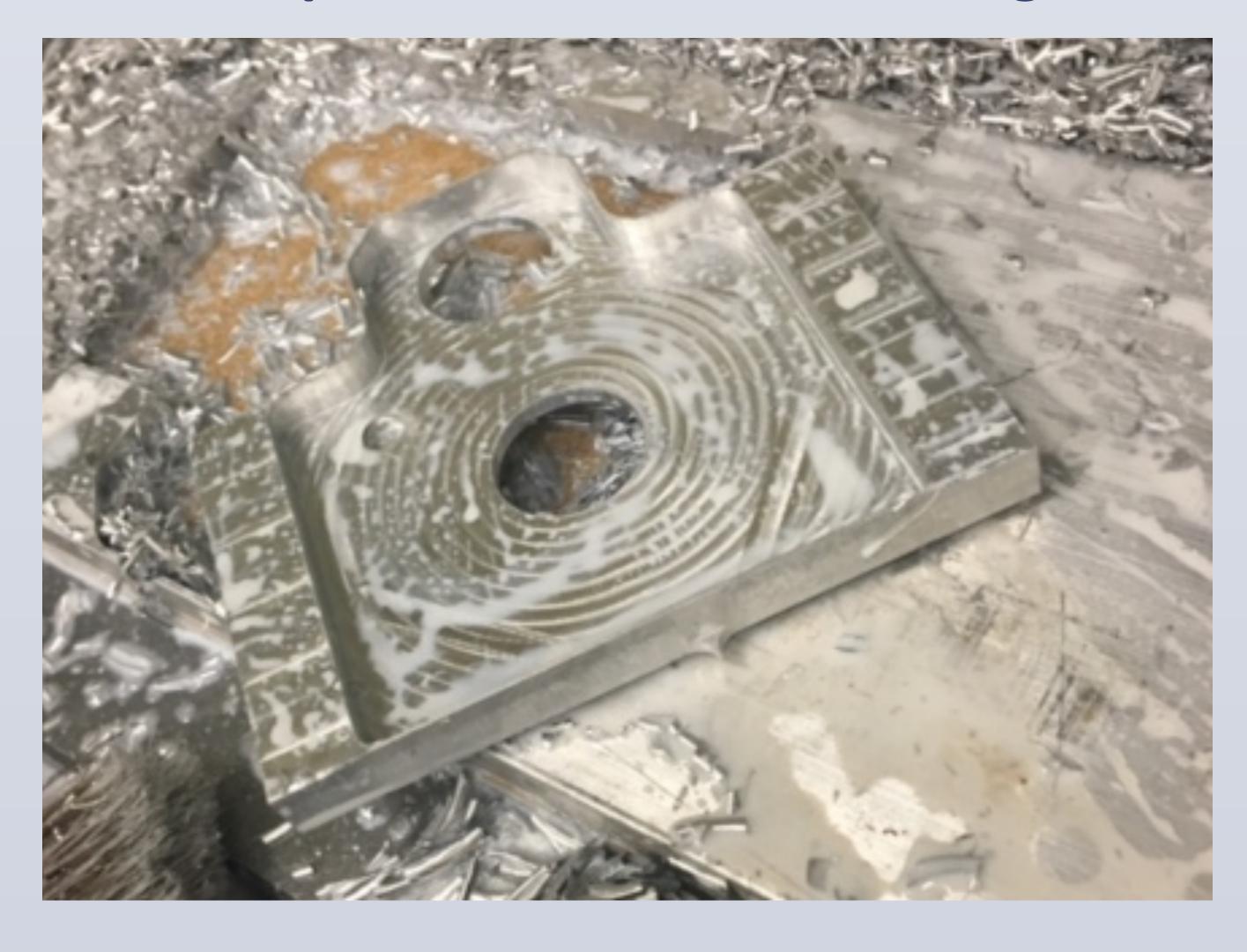
Steering Mechanism for Suspended Transportation System

Michael Kemp and Jorge Soto

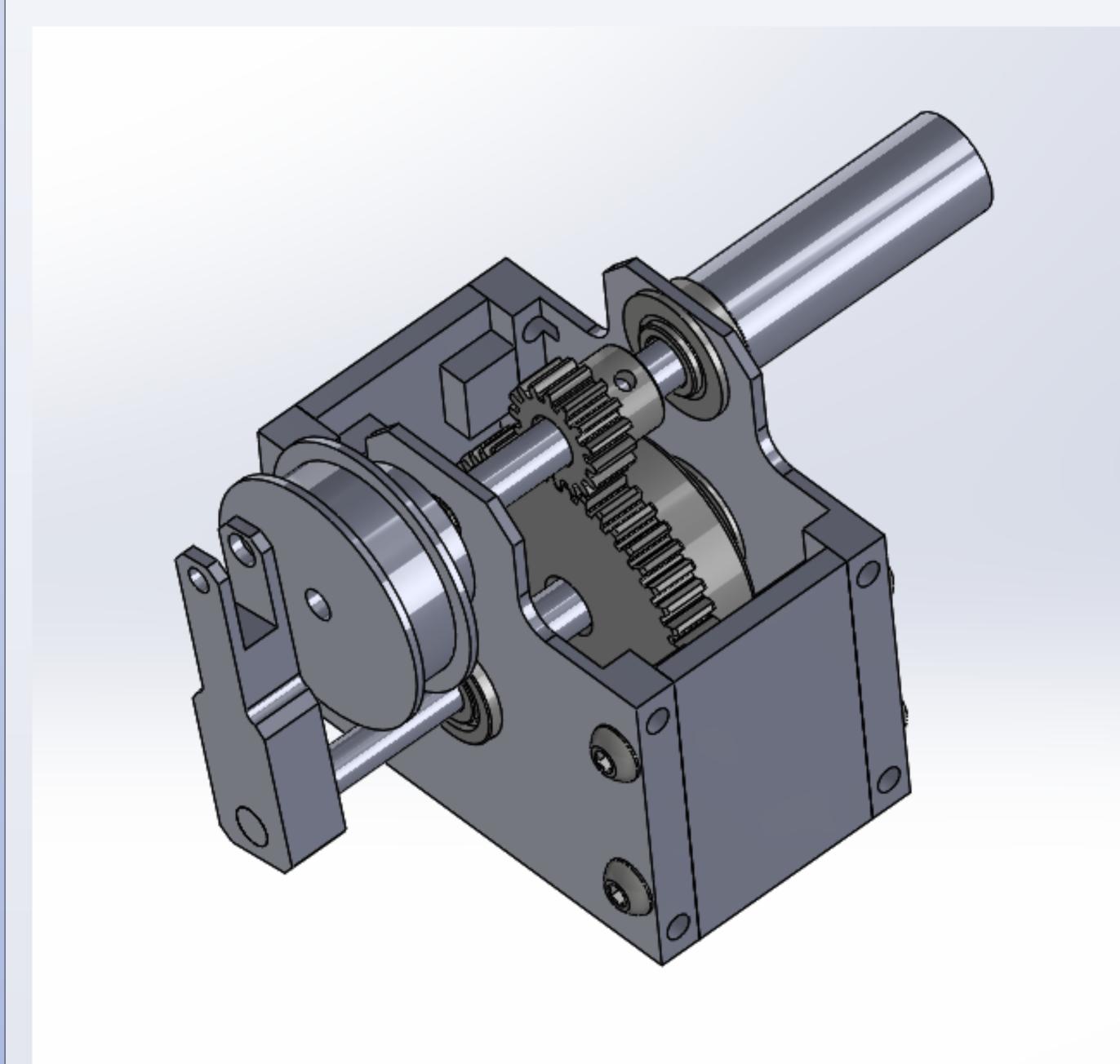
The main structure is home to many components, leaving spacing sparse



Hands on skills are being developed through the process of manufacturing



Gearing allowed for a compact and simple design



Through Solidworks it was possible to confirm analytical design

