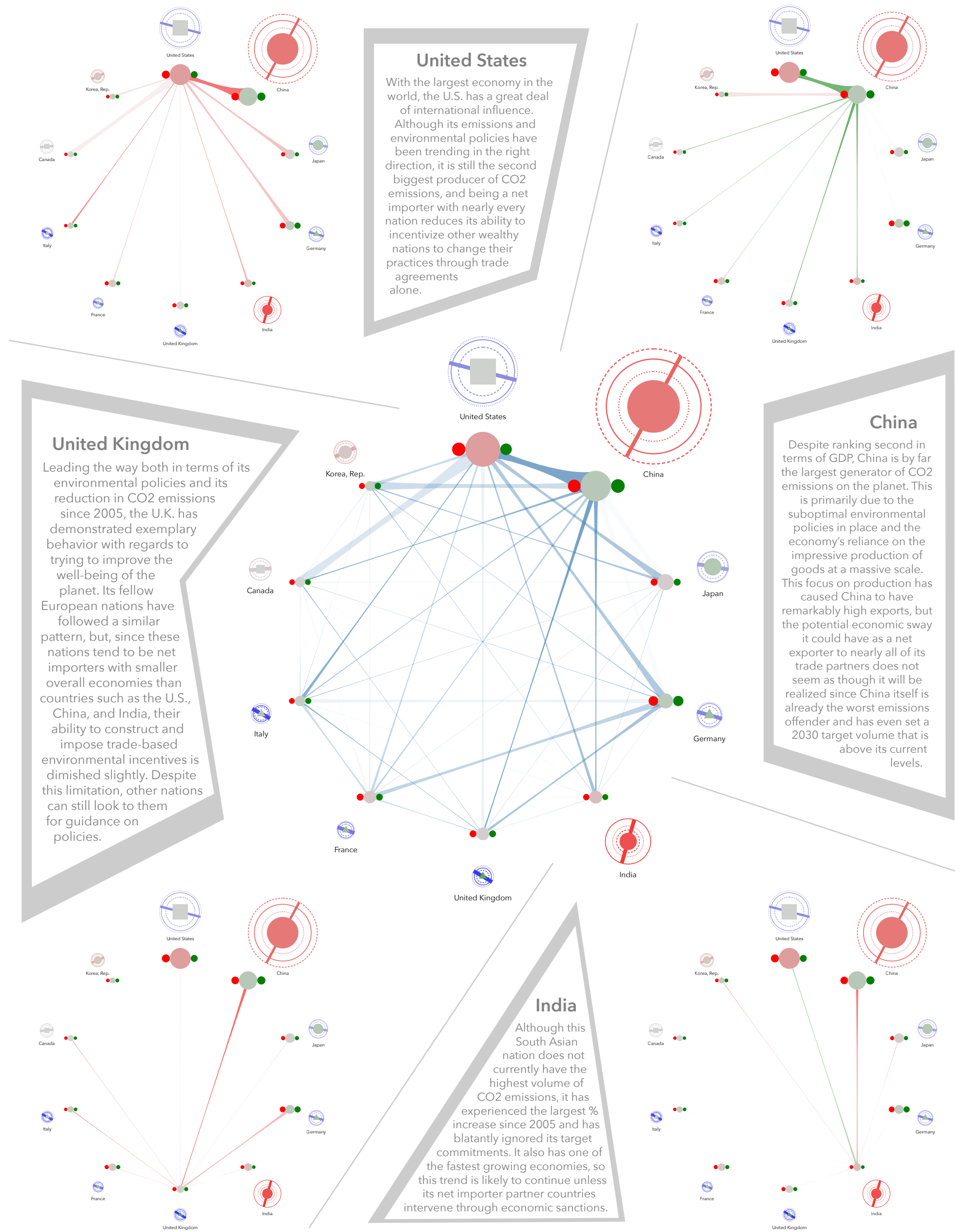
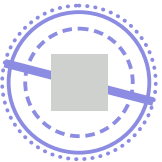


Exploring how country-level CO2 emissions accountability
can be contextualized within the gearter landscape
of international trade relationships



CO2 Emissions



Area and linewidth of rings: magnitude of CO2 emissions
Dotted/solid/dashed ring: 2005/current/2030 target emissions
Color of rings and slope of trend bar: % change since 2005
◦ blue (reduced) to red (increased)
Color of polygon: Environmental Performance Index score
◦ red (bad) to green (good)
Circle/triangle/square polygon: Asia/Europe/North America

Economic Indicators



Area of circles: magnitude in US\$
Red circle on the left: imports
Green circle on the right: exports
Circle in the center: GDP
Color of GDP circle: net exports
◦ red (net importer) to green (net exporter)

International Trade



Linewidth: magnitude in US\$
Starting width: exports from i to j
Ending width: exports from j to i
Opacity: the overall trade imbalance
◦ clear (balanced) to opaque (imbalanced)
Color: the directional trade imbalance
◦ red (net importer) to green (net exporter)