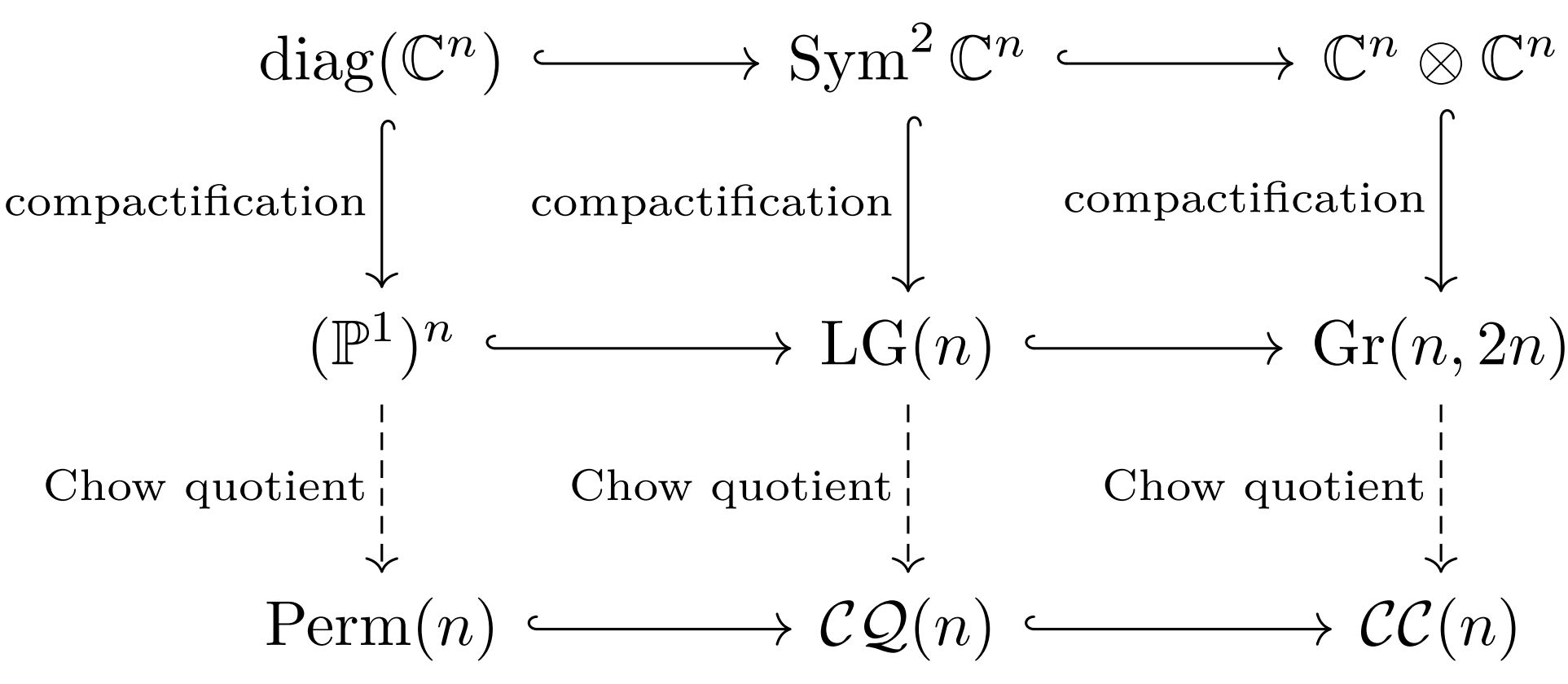

$\mathrm{diag}(\mathbb{C}^n)$
$\mathrm{Sym}^2\,\mathbb{C}^n$
$\mathbb{C}^n \otimes \mathbb{C}^n$
compactification
compactification
compactification
$(\mathbb{P}^1)^n$
$\mathrm{LG}(n)$
$\mathrm{Gr}(n, 2n)$
Chow quotient
Chow quotient
Chow quotient
$\mathrm{Perm}(n)$
$\mathcal{CQ}(n)$
$\mathcal{CC}(n)$