

Name	Quantity	Definition	Equivalent to
Incomparability to resource cone	$E^+(p q)$	$= \min_{r \prec q} d'(p, r)$	$= d(p, p \wedge q)$
Incomparability to product cone	$E^-(p q)$	$= \min_{r \succ q} d(p, r)$	$= d(p, p \vee q)$