

Not Pareto Optimal

losses for anyone else)

Pareto Optimal

someone else loosing)

Kaldor-Hicks Efficient

(A' can grow to A and (B could grow to B' with no No one can grow without distribute part of the gains to smaller C and B. Arrows are sidepayments.)

Utilitarianism / Social Welfare Optimum

(Maximum area is covered. Out of geometric necessity, same as Kaldor-Hicks.)