



















Input–output matrix	Economic diversification is viewed as driven by simultaneous changes in production, consumption and trade patterns	Diversification may be expedited by forces of unbalanced growth, especially the faster growth of sectors with high income elasticity of demand
Input–output model: a unified framework	Compares the growth and stability impacts of diversification strategies involving changes in the level and mix of exogenous final demands	Determines the growth and stability impacts of different diversification strategies, resulting from changes in input- output relationships in the input-output matrix
Modelling tools that	t focus on specific indust	ries are more useful
-	odel impact of Import s whole or for specific se	ubstitution diversification strategy ctors.
impacts which allow their growth and st and stability trade-	ws policymakers to rank ability objectives and p	ribution of growth and stability different policies on the basis of references with respect to growth thods are limited by availability of
time series data.		



	erfindahl-Hirschmann and		diversification
	ive indices	Equal distribution of employment across sectors is the highest benchmark of diversification	The lower the value, the more diversified the economy
	tropy index (Shannon tropy index)	Equal distribution of employment across sectors is the highest benchmark of diversification	The higher the value, the more diversified the economy
	achman index and location otient		The higher the value, the more stable the economy; a sector with a high value is an export sector
Na	ational average index	A region's share of stable or unstable sectors is a measure of economic diversity	As the region's share of economic activity approaches the country's share for all sectors, the index approaches zero
Po	rtfolio variance	Captures the characteristics of individual industries, and inter-industry relationships with regional growth and instability	The lower the variance, the more diversified the economy









