WEB Y BIBLIOGRAFIA

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VARIABLES A UTILIZAR EN LA CONVERSIÓN

Matriz origen

V^t = Supply matrix (product by industry), industry *j* has produced the good *i*.
Im = Imports matrix
q = Column vector of product output
g^T = Row vector of industry output

Matriz destino

U = Use matrix for intermediates (product by industry), industry *j* has consumed the good *i*.
Y = Final demand matrix (product by category), demand of good *i*.
y = Vector of final demand
W = Value added matrix (components by industry), value added of industry *j*.
w = Vector of value added
q = Column vector of product output q^T = Row vector of product output

Matriz simetrica industria por industria

B = Matrix for intermediates (industry by industry); B = A * diag(g).
A = D * Z: Technical coefficients matrix.
D = V * inv(diag(q-Im)): Market shares matrix (contribution of each industry to the output of a product)

diag(q-Im) = Diagonal matrix of product output
Z = U * inv(diag(g)): Input requirements for products per unit of output of an industry (intermediates)
diag(g) = Diagonal matrix of industry output
F = Final demand matrix (industry by category); F = D * Y.
W = Value added matrix (components by industry); W = W.
m = D * Im: imports matrix of the symmetric table.

MATRIZ SIMÉTRICA INDUSTRIA POR INDUSTRIA

	Industries *j*	Total	Final demand	Total use at purchaser prices
Industry *i*	**B**		**F**	**g + m**
Total intermediate consumption at basic prices				
Net taxes on products				
CIF/FOB adjustments				
Non-resident purchases in the economic territory				
Purchases of residents outside the economic territory				
Total intermediates at purchaser prices			**y**	
Wages and Social contributions	**W**	**w**		
Other net taxes on production	**W**	**w**		
Operating surplus	**W**	**w**		
Value added at basic prices				
Total output at basic prices	$\mathbf{g^T}$			
EU imports	**M**			
RoW imports	**M**			
Total imports	**m**			
Total resources	$\mathbf{g^T + m}$			