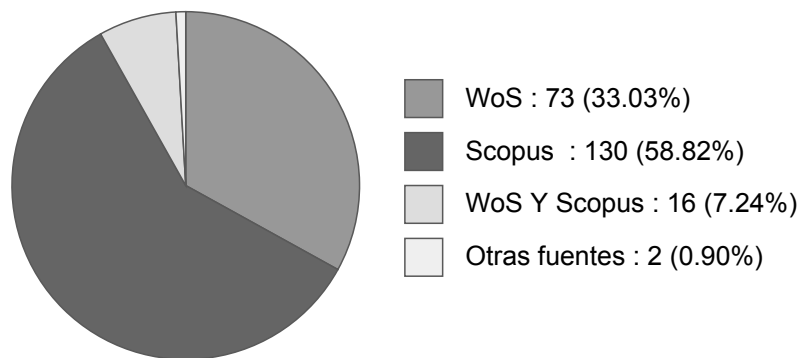




DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	Numerical study of buoyancy and inclination effects on transient mixed convection in a channel with two facing cavities with discrete heating	CESAR TREVIÑO TREVIÑO JOSE JOAQUIN LIZARDI DEL ANGEL F. Garcia et al.	INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES	2019
2	Numerical investigation on buoyancy and inclination effects on transient mixed convection in a channel with discretely heated plane symmetric contraction-expansions	CESAR TREVIÑO TREVIÑO García F. Salcedo E. et al.	INTERNATIONAL JOURNAL OF THERMAL SCIENCES	2019
3	Stereoscopic TR-PIV measurements of mixed convection flow in a vertical channel with an open cavity with discrete heating	CESAR TREVIÑO TREVIÑO JOSE JOAQUIN LIZARDI DEL ANGEL Contreras H. et al.	INTERNATIONAL JOURNAL OF MECHANICAL SCIENCES	2019
4	Experimental investigation of unsteady laminar mixed convection from a horizontal heated cylinder in contra-flow: Buoyancy and confinement effects on the three-dimensional heat transfer response	CESAR TREVIÑO TREVIÑO ISRAEL ROSAS YESCAS Saldaña A.I. et al.	EUROPEAN JOURNAL OF MECHANICS B-FLUIDS	2019