Table 1: Contenido de .bib

Referencia	Titulo	Autores
J43P		David G Hola Low
mik-05		Krystian Mikolajczyk and
		Cordelia Schmi
Sh:4	On theories \$T\$ categori-	Shelah Saharo
	cal in \$T	
Sh:5	On languages with non-	Shelah Saharo
	homogeneous strings of	
	quantifier	
Sh:6	A note on Hanf number	Shelah Saharo
Sh:7	On the cardinality of ul-	Shelah Saharo
	traproduct of finite set	
Sh:8	Two cardinal compactnes	Shelah Saharo
Sh:9	Remark to "local defin-	Shelah Saharo
	ability theory" of Reye	
Sh:10	Stability the f.c.p. and su-	Shelah Saharo
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	retic properties of formu-	
	las in first order theor	
Sh:11	On the number of non-	Shelah Saharo
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Sh:12	The number of non-	Shelah Saharo
	isomorphic models of an	
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Sh:13	Every two elementarily	Shelah Saharo
	equivalent models have	
C1 14	isomorphic ultrapower	
Sh:14	Saturation of ultrapowers	Shelah Saharo
CDGG	and Keisler's orde	
refPZZ	Arxiv. Michael T.	
refVZZ	Goodrich	
	Visual Studio Code	
ref1	Zig-zag	Poél Consélas Duga
1012	Python para todo Clases	Raúl González Duqu
ref2.1 refFor	<u> </u>	Congio Dolgo do Ovieta
	Aprende Pytho	Sergio Delgado Quinter
refrange	4.3. La función range()	
refLen	Funciones Appende a Pangan Come	Allon Down or T-ff
refIf	Aprenda a Pensar Como	Allen Downey-Jeffrey
	un Programador con	Elkner-Chris Meyer
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refSort	Introducción a la progra-	Tima column	
161301 (mación en Pytho		
mpls	MPLS Label Distribution		
mpis	Protocol (LDP)		
anatohipervisor	La AAAAnatomía de un	Juan López Hernández	
anatomper visor	Hipervisor Linux	Juan Lopez Hernandez	
MT-04	Raspberry P	Raspberry Pi-Foundiatio	
ScanRobotBookScanning	reaspoorty 1	ScanRobo	
FourDigitalBookScanning		Four Digital Book	
Abarbanel2001	Synchronization and com-	Abarbanel H. D. I. and	
Abarbanei2001	munication using semicon-	Kennel M. B. and Illing L.	
	ductor lasers withopto-	and Tang S.and Chen H.	
	electronic feedbac	F. and Liu J. M	
Arfken2001	Mathematical methods for	G. B. Arfken and H. J.	
1111AC112UU1	physicist	Webe	
Argyris2005	Chaos-based communica-	Argyris A. and Syvridis	
111gy1152009	tions at high bit rates	D. and Larger L. and	
	using commercial fibre-	Annovazzi-Lodi V.and	
	opticlink	Colet P. and Fischer I.	
	Opticinik	and Garcia-Ojalvo J.	
		and MirassoC. R. and	
		Pesquera L. and Shore K.	
		A	
Blakely2004Chaos	Experimental observation	Blakely J. N. and Corron	
	of delay-induced radio fre-	N. J	
	quency chaos ina trans-		
	mission line oscillato		
Blakely2005	Simply folded band chaos	Blakely J. N. and Holder	
v	in a VHF microstrip oscil-	J. D. and Corron N. J. and	
	lato	Pethel S.D	
Blakely2004QE	High-speed chaos in an op-	Blakely J. N. and Illing L.	
•	tical feedback system with	and Gauthier D. J	
	flexible timescale		
Carroll1995	Nonlinear Dynamics in	T. Carroll and L. Pecor	
	Circuit		
Celka1997	Delay-differential equa-	Celka P	
	tion versus 1D-map:		
	Application to chaos		
	contro		
Sh:1	Stable theorie	Shelah Saharo	
Sh:2	Note on a min-max prob-	Shelah Saharo	
	lem of Leo Mose		
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low-04	powe	David G. Low
mik-05		Krystian Mikolajczyk and
IIIK-09		Cordelia Schmi
Sh:4	On theories \$T\$ categori-	Shelah Saharo
511.4	cal in \$T	Sheran Sanaro
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511.0	homogeneous strings of	Silcian Sanaro
	quantifier	
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Sh:7	On the cardinality of ul-	Shelah Saharo
511.7	traproduct of finite set	Sheran Sanaro
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Sh:9	Remark to "local defin-	Shelah Saharo
Sn:9		Sneian Sanaro
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FourDigitalBookScanning		Four Digital Book
Abarbanel2001	Synchronization and communication using semiconductor lasers withopto-electronic feedbac	Abarbanel H. D. I. and Kennel M. B. and Illing L. and Tang S.and Chen H. F. and Liu J. M
Arfken2001	Mathematical methods for physicist	G. B. Arfken and H. J. Webe
Argyris2005	Chaos-based communications at high bit rates using commercial fibre-opticlink	Argyris A. and Syvridis D. and Larger L. and Annovazzi-Lodi V.and Colet P. and Fischer I. and Garcia-Ojalvo J. and MirassoC. R. and Pesquera L. and Shore K. A
Blakely2004Chaos	Experimental observation of delay-induced radio fre- quency chaos in trans- mission line oscillato	Blakely J. N. and Corron N. J
Blakely2005	Simply folded band chaos in a VHF microstrip oscil- lato	Blakely J. N. and Holder J. D. and Corron N. J. and Pethel S.D
Blakely2004QE	High-speed chaos in an optical feedback system with flexible timescale	Blakely J. N. and Illing L. and Gauthier D. J
Carroll1995	Nonlinear Dynamics in Circuit	T. Carroll and L. Pecor
Celka1997	Delay-differential equa- tion versus 1D-map: Application to chaos contro	Celka P
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