	Jahr	Author, Name	Titel	Quelle/Source	Österreichisches Symposion zur Geschichte der Mathematik	Seite/Page	
	1995	Ivor Grattan-Guinness	Bertrand Russell and the writing of "The principles of mathematics"		IV	159	
	1999	Ivor Grattan-Guinness	Historical notes on the relations between mathematics and the Christianities		V	139	
	2006	Ivor Grattan-Guinness	Einige Bemerkungen zur Geschichte der Druckereien, Verlage und Buchhandlungen		VIII	mündlich/ verbally	
	2006	Ivor Grattan-Guinness	The reseption of Gödel´s 1931 invompletability theorem by mathematicians		VIII	129	
	2008	Ivor Grattan-Guinness	On the reasonable but limited effectiveness of mathematics in the natural sciences		IX	146	
	2012	Ivor Grattan-Guinness	On Max Newman as a logician		XI	139	
		Andere/Others			Andere/Others		
	1990	Ivor Grattan-Guinness	Work for the Hairdressers: the Production of de Prony´s Logarithmic and Trigonometric Tables	Annals Hist Comput 12 (3)		177 - 185	
	2002	Ivor Grattan-Guinness	The end of dominance: The diffusion of French mathematics elsewhere, 1820 - 1870	Mathematics Unbound: The Evolution of an International Mathematical Research Community 1800 - 1945; Ed: Karen Hunger Parshall and Adrian C. Rice	marked " Draft for Parshall: not for circulation to Schneider, Schubring"		
	2005	Ivor Grattan-Guinness	The computation factory: de Prony´s project for making tables in the 1790s	The History of Mathematical Tables - From Sumer to Spreadsheets; Ed: M. Campbell-Kelly, M. Croarken, R. Flood, E. Robson		105 - 121	