





















		Pe	enna	nt diag	gram: An example ((1/2)			
(ar and									
idf = items in file									
	DIALO	g rank	Results (I	Detailed Displ	tf = items ranked				
	RANK:	S2/1-651	Field: CA	A= File(s): 7		-			
(Rank fields found in 651 records 9545 unique terms)									
	RANK	No. Item	s in File It	ems Ranked	%Items Ranked Term				
			<u>/</u>						
	1	651	651	100.0%					
	2	899	238	36.6%	BELKIN NJ				
	3	1048	209	32.1%	SARACEVIC T				
	4	789	153	23.5%	BATES MJ				
	5	520	142	21.8%	SPINK A				
	6	571	141	21.7%	KUHLTHAU CC				
	7	967	137	21.0%	ELLIS D				
	8	901	134	20.6%	DERVIN B				
	9	833	113	17.4%	BORGMAN CL				
	10	2269	110	16.9%	WILSON TD				
Nordic Bibliometric Workshop 2007, C	openhagen				Pennant Summary	diagrams points			

@		Penna	ant dia	gra	m: An example (<mark>2</mark> /2
		1	\frown	\	Dialog subfile (SF) is used for N
	tf	idf	tf*idf	1	
INGWERSEN P	3.813	3.839	14.642		$tt \times lot = 1 + log(tt) \times log(N/dt)$
BJORNEBORN L	2.716	4.761	12.931	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
THELWALL M	2.924	4.367	12.772		
ALMIND TC	2.732	4.670	12.762		la di di di se
VAKKARI P	2.929	4.289	12.566	у	
BELKIN NJ	3.376	3.699	12.491		
BARILAN J	2.785	4.457	12.415		
SPINK A	3.152	3.937	12.411		
BORLUND P	2.623	4.718	12.378		Cognitive effects (logget)
KUHLTHAU CC	3.149	3.896	12.271		1
	\subseteq				
					Pennant diagram





























