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ATTAL	Country	Centroid	Normal vector	L ₁ norm	L⊸ norm
	Sweden	[2.24, 4.78, 4.56]	[0.56, 0.36, 0.73]	1.67	0.73
	Finland	[2.60, 3.89, 8.37]	[-0.02, -0.80, -0.59]	1.42	0.80
and the second	Denmark	[1.95, 3.72, 7.73]	[0.94, 0.20, -0.26]	1.41	0.94
	Norway	[3.02, 4.40, 3.76]	[-0.06, -0.25, -0.96]	1.29	0.96
青西	Slovakia*	[13.87,4.55, 9.14]	[0.67, 0.71, -0.18]	1.57	0.71
	Czech Rep*	[5.77, 1.84, 7.61]	[0.76, 0.45, 0.46]	1.67	0.76
	Poland*	[-0.4,-0.9, 0.11]	[-0.40, -0.90, 0.11]	1.42	0.90
	Hungary*	[0.73, 0.67,-0.05]	[0.73, 0.67, -0.05]	1.46	0.73
S.E					







🗯 Software:]	Mittag-Leffler related 🔆
updated 21 days app	$\label{eq:mitage-Leffler function} \begin{tabular}{lllllllllllllllllllllllllllllllllll$
uptated 4 years ago	$ \begin{array}{l} \hline \textbf{Generalized Generalized Mittag-Leffler function} \\ & \mbox{Varguan Chan} \\ \hline \textbf{Generalized Generalized Mittag-Leffler function in four parameters} \\ & \mbox{(mittagelfler function, generalized mittagel, math)} \\ & \mbox{fit} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
	Mittag-Leffler function, M-file, cmex DLL, and S- function by Shaydu Makageadhyny Minag-Laffler Antional Catodan) marging functional Catodan) marging marging marging (marging function) marging marging marging (marging function) marging marging marging marging

















** Thank you! 🔆

Lecture slides, videos, lecture notes, and other related material and links:

http://people.tuke.sk/igor.podlubny/ravello2012/