Bernstein Functions: Theory and Applications

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by

René Schilling, Renming Song, Zoran Vondraček

Further entries to the tables of Bernstein functions. Date: May 14, 2010.

No.	Function	comment	Lévy (L), Stieltjes (S), Thorin (T) representation
97a	$\frac{\log \Gamma(\lambda+1)}{\lambda \log \lambda}$	[30]	L: ? S: ? T: ?

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