

**Errata: G. Kristensson,
Second Order Differential Equations,
Springer, 2010**

page	line	read	should read
74	18	$F(1 - \alpha, \gamma - \alpha; 1 - \beta + \alpha; \frac{1}{z})$	$F(1 - \alpha, \gamma - \alpha; 1 - \alpha + \beta; \frac{1}{z})$
138	9	nominator	numerator
178	4	$\gamma = \approx$	$\gamma \approx$
198	7	för	for
216	1 ⁻	(1969)	(1996)
218	9 ⁻	Legndre, A-M., 92	Legendre, A-M., 92