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errors for th		with values of the coefficients calculated by a minimization process					
umerical coefficients and errors for the Split-window algorithms Sobrino and Soria, 2006)							
EXPRESSION		σ _{mod} (K)	σ _{noise} (K)	σ _ε σ _W (K) (K) (K)		
$0.61(T_{2n}-T_{1n}) + 0.31(T_{2n}-T_{1n})^{2}$) ² + 1.92	1.73	0.07		1.73		
$T_{2n}-T_{1n}$) + 0.30 $(T_{2n}-T_{1n})^2$ + 0.1	10 + 51.2(1-ε)	1.39	0.07	0.18 -	1.40		
$) + 0.26(T_{2n}-T_{1n})^2 - 0.11 + 4!$	‡5.23(1-ε) – 79.95∆ε	1.05	0.09	0.59 -	1.20		
(0.4-0.85W) + (63.4-7	7.01W)(1-ε) - (111-17.6W)∆ε	0.59	0.10	0.83 0.4	5 1.12		
2(T _{2n} -T _{1n}) ² - (0.82-0.15W) + 26.3W) Δε	+ (62.6-7.2W)(1-ɛ) - (144-	0.93	0.11	1.06 0.2	.0 1.43		
Γ_{1n}) - (0.26-0.08W)(T_{2n} - T_{1n}) ² 35W)(1-ε) - (119-20.4W) Δε	² + (0.02-0.67W) + (64.5-	0.52	0.15	0.89 0.3	7 1.10		
			NG	NG			















