

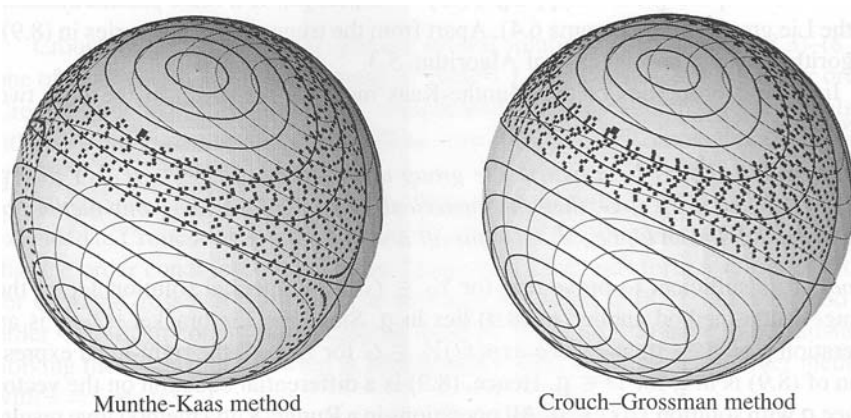
Crouch-Grossman- und Munthe-Kaas-Verfahren

Crouch–Grossman–Verfahren: $p = s = 3$

0			
-1/24	-1/24		
17/24	161/24	-6	
	1	-2/3	2/3

0	3/4	3/4	
17/24	119/216	17/108	
	13/51	-2/3	24/17

Beispiel Euler-Gleichungen $h = 0.35$, $t \in [0, 350]$



© Hairer, Lubich, Wanner 2002

