Storyboard Defense Po	art 1	SG
Inverse Problems	Inverse Problems	sgpp.sparsegrids.org
Recipe R. Feynma	Person v (Herbe) - v (Sin.)	Opt. problem: 2 Assumptions:
	(2)	
Sparse and Surroyales by Interpolate Surroyale X DI DI Surroyale X DI DI Surroyale X DI DI Surroyale X DI DI DI Surroyale X DI DI DI Surroyale X DI	Bourdary Behavior and  The property of the pro	Advantages;  Det-a-Knot B-Splig
5)	(6)	
Bound Behavier + NAK B-Splines  Legenet 1 Can be combined w/:  linear (Mod) (CC)  Skeneral  1 NAK 3 Fee. 2 Bsp.l.  Varipfe (in preparation)	The Hierarchization Problem  (55:= 21 - 1  2. Vin Pen (xi) = (xi)	P=1 P=5 P=5 222 232



