	Deleug of deepregnersion	
1.	chedis: - input check	
	> Datasemet Like	
	- pyther/tensellow is - deep-mealed past thout	
2	inage var wid gebildet	
	Kontrolle ob mele als ein N	N enutal recid
	- dans ob melere deep meel	
	dun processe and liste van	NN lege
	Check Onthogonlisium, Check Multinomial, me	. O Li con . O li
	Check of Ciste in Liste	
	Check oh zwei seitig Fon	meli rerevendet werde
	" penalty options	
	" weight options	
	Check ob loss Funlation Check verbose	
	G Pre-calculate (GAH - terms (Z-Metrix also
	penalty option, zeweiser	GeAH - terring (Z-Metrix also input will ran- breitet /
	\$ defent smoothing	\$ anisotropic
		\$ zero-constraints - for-encoths
	\$ absorb_cong	I no line - Grend-for- smooths I hat 1
	The second secon	# sp-scale

Somula-aptions über chieult	
lomula_aptions über débutt	
I precalculate gamparts	
I check large	II alsous
J ched form	penalty-options
precale gam (list-of. formulas, data, so	
	•
D. e max., addity lovely	
Vrepan, additu formul	
- parsed formulas. contants	
Preparing submetwales	
	enac)
addite pedicte & subnetwale-builder (the	
gaminputs = - make Inputs () (Keras)	
Gain input und additu predicters verbinde	
model builde bildet mode	
model builde bildet model uputs • additu predicters (Gam input	
apus · acronita predicters (bain input	r, acroning predicters)
· Samily	
· autput din	
	, 0
Gaspile and Ende und return	model
ret ist große Liste	
less (re() «desprepassion"	
1 Output dann devel get U ballen	
July July July July July July July July	

