Sto	ble	homo	logy	of mod	luli sko	ces of n	nanifolds:					
								B Aut(Fh)	BDiff (En,1)	— exhibit	H., cotability	
Sta		homo	00									
					(uterated)			omorbhism	in the stable	. nan el .		
		0		Scann	ing"				in the stable			
£n:				~ <u>~</u>			is in H _* component.	onto the p	ath ble range			
	3) .	B⊅iff	(Z _{9.})	<u>→ </u>	عس سعة ع	0(2)	nose (< th space					
		Q. Ca	n we	look	at In	and so	ay that	50(2)	$\frac{7}{100}$ Sn-2 50 (n-2)			
							Loop space?					
Su	unniu	ng:			\mathcal{L}^{2}							
					(Gnfn(R							
					1		→ R²U (∞)	€ 12° 5) ²			
					þ	-	> (A-þ)1 B					
		ن د	Anothe	er Way		cribing	, ∞ the same m	ap:				
			Ψ=,	all di	screte Q	eR¹						
		- C	C-02	,	ر م		all sperturba					
		Cı	A	<u> </u>	→ (b∈1	R²	A-Þ) ∞	5° ~ Y	homotopy equ	uivalence		
	1.	./	, ,		11		1 05					
	dim	ilar	tech	rigwe	mould	mock.	for B∑n					
(Orier	rted										
		Σ	- "cla	ned +	<i>o</i> rientable		BDff + (≥	.) = <u>Emb</u>	(Z,R°) x Or Diff(Z)	<u>(</u> E)		
							$C_{\Sigma}(\mathbb{R}^{\infty})$	ં દેક્ષ્ટ્રી ઈ≃ ઽ	-3			

