cases		doc_1		doc_2	decision	id
	authors	• Urs Frauenfelder • Joa Weber	authors	• Frauenfelder, Urs • Weber, Joa	DUPLICATES	989
	title	The shift map on Floer trajectory spaces	title	The shift map on Floer trajectory spaces		
	publication_date	2018-03-10 00:00:00	publication_date	2018-03-10 00:00:00		
	source	SupportedSources.INTERNET_ARCHIVE	source	SupportedSources.CORE		
	journal		journal			
	volume		volume			
	doi		doi	None		
	urls	• https://web.archive.org/web/20200826083655/https://arxiv.org/pdf/1803.03826v1.pdf	urls	• http://arxiv.org/abs/1803.03826		
	id	id-4666300510313023391	id	id-6033387577540318042		
	abstract	In this article we give a uniform proof why the shift map on Floer homology trajectory spaces is scale smooth. This proof works for various Floer homologies, periodic, Lagrangian, Hyperk\"ahler, elliptic or parabolic, and uses Hilbert space valued Sobolev theory.	abstract	In this article we give a uniform proof why the shift map on Floer homology trajectory spaces is scale smooth. This proof works for various Floer homologies, periodic, Lagrangian, Hyperk\"ahler, elliptic or parabolic, and uses Hilbert space valued Sobolev theory.Comment: 32 pages, 3 figure		
	versions		versions			