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	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, HyperkÃ¤hler, elliptic or parabolic, and uses Hilbert space valued Sobolev theory. 1 Introduction 351 2 Shift map on loop spaces 355 3 Scale structures 357 4 Scale smoothness 362 5 Chain rule 372 6 Scale smooth actions 372 7 Fractal Hilbert scale structures on mapping spaces 374 8 Banach scale structures -main examples 378 Appendix A Background from functional analysis 386 References 393	**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.		
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