cases	doc_1	doc_2	decision	id
	<table><tr><td>authors</td><td> - Stanzhytsky, A. - Misiats, O. - Stanzhytskyi, O. </td></tr><tr><td>title</td><td>Invariant measure for neutral stochastic functional differential equations with non-Lipschitz coefficients</td></tr><tr><td>publication_date</td><td>2022-01-01 00:00:00</td></tr><tr><td>source</td><td>SupportedSources.CROSSREF</td></tr><tr><td>journal</td><td></td></tr><tr><td>volume</td><td></td></tr><tr><td>doi</td><td>10.3934/eect.2022005</td></tr><tr><td>urls</td><td> - http://dx.doi.org/10.3934/eect.2022005 </td></tr><tr><td>id</td><td>id7205798752873225040</td></tr><tr><td>abstract</td><td></td></tr><tr><td>versions</td><td></td></tr></table>	<table><tr><td>authors</td><td> - Andriy Stanzhytskyi - Oleksandr Stanzhytskyi - Oleksandr Misiats </td></tr><tr><td>title</td><td>Invariant Measure for Neutral Stochastic Functional Differential Equations with Non-Lipschitz Coefficients</td></tr><tr><td>publication_date</td><td>2021-11-11 22:59:01+00:00</td></tr><tr><td>source</td><td>SupportedSources.ARXIV</td></tr><tr><td>journal</td><td>None</td></tr><tr><td>volume</td><td></td></tr><tr><td>doi</td><td></td></tr><tr><td>urls</td><td> - http://arxiv.org/pdf/2111.06492v1 - http://arxiv.org/abs/2111.06492v1 - http://arxiv.org/pdf/2111.06492v1 </td></tr><tr><td>id</td><td>id-4547619341854774718</td></tr><tr><td>abstract</td><td>In this work we study the long time behavior of nonlinear stochastic functional-differential equations of neutral type in Hilbert spaces with non-Lipschitz nonlinearities. We establish the existence of invariant measures in the shift spaces for such equations. Our approach is based on Krylov-Bogoliubov theorem on the tightness of the family of measures.</td></tr><tr><td>versions</td><td></td></tr></table>	DUPLICATES	359