cases	doc_1		doc_2		decision	id
	authors	• Yang, M. • Wang, Q.			DUPLICATES	380
			authors	• Min Yang • Qiru Wang		
	title	Pseudo asymptotically periodic solutions for fractional integro-differential neutral equations	title	Pseudo asymptotically periodic solutions for fractional integro-differential neutral equations		
	publication_date	2018-06-13 00:00:00	publication_date	2017-12-28 09:25:52+00:00		
	source	SupportedSources.CROSSREF	source	SupportedSources.ARXIV		
	journal		journal	None		
	volume		volume			
	doi	10.1007/s11425-017-9222-2	doi			
	urls	• http://link.springer.com/content/pdf/10.1007/s11425-017-9222-2.pdf • http://link.springer.com/article/10.1007/s11425-017-9222-2/fulltext.html • http://link.springer.com/content/pdf/10.1007/s11425-017-9222-2.pdf • http://dx.doi.org/10.1007/s11425-017-9222-2	urls	• http://arxiv.org/pdf/1712.09796v1 • http://arxiv.org/abs/1712.09796v1 • http://arxiv.org/pdf/1712.09796v1		
			id	id1934259655828731742		
	id	id-6950365198294562358	abstract	In this paper, we study the existence and uniqueness of pseudo S-asymptotically ω-periodic mild solutions of class r for fractional integro-differential neutral equations. An example is presented to illustrate the application of the abstract results.		
	abstract		versions			
	versions					