

# Thesis

	<i>Title</i>	<i>Year</i>	<i>Student</i>	<i>Major</i>	<i>Supervisor</i>
1	<i>On the existence of solutions to boundary value problems of functional differential inclusions of fractional order</i>	2015	<i>Rabab Ahmed Handhall</i> رباب احمد حنظل	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
2	<i>Perturbed sweepings process in Banach spaces.</i>	2015	<i>Mohamed Salm Qaid</i> محمد سالم قايد	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
3	<i>Anti-periodic solutions for Functional Differential Inclusions of Fractional Order.</i>	2015	<i>Modi alsebai</i> موضي فالح السبيعي	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
4	<i>Continuous selections of solution sets of semilinear differential inclusions of fractional order</i>	2017	<i>Ashwaq Saad Al-Mutair</i> أشواق سعد المطير	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
5	<i>Non-instantaneous Impulsive Semilinear Differential Inclusions</i>	2017	<i>Zainb Youssf م Baker</i> زينب يوسف الباقر	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
6	<i>Impulsive fractional semilinear differential inclusions with sectorial or almost sectorial operators in Banach spaces</i>	2017	جواهر حمد الزريق	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
7	<i>Differential Inclusions of Fractional Order in Infinite Dimensional Banach spaces</i>	2018	<i>Ebtisam Alasmari</i> ابتسام سعود الأسمرى	<i>Functional Analysis</i>	<i>Prof. Ahmed Gamal Ibrahim</i>
8	<i>Inclusion properties of hypergeometric type functions</i>	2016	<i>Mohammed Al Dhuaïn</i>	<i>Complex Analysis</i>	<i>Dr. Saiful Rahman Mondal</i>
9	<i>A new shear deformation theory for bending of</i>	2017	<i>Muneerah Saad Al-Otibi</i>	<i>Applied</i>	<i>Dr. Mohammed Sobhy</i>

	<i>functionally graded sandwich plates resting on elastic foundations</i>		منيرة سعد العتيبي	<i>Mathematics</i>	
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