

## UFRN - UNIVERSIDADE FEDERAL DO RIO GRANDE DO NORTE

TRABALHO PARA APRESENTAR NO DIA 05.12.2019. (GRUPOS CONTENDO QUATRO COMPONENTES)

O GRUPO DEVERA TRADUZIR O TRABALHO DE PESQUISA E APRESENTAR NO POWERPOINT OU SIMILAR . DEVERA TAMBEM FAZER UM RESUMO DE TODOS OS TOPICOS PARA ENTREGAR, IMPRESSO, JUNTAMENTE COM A APRESENTAÇÃO SENDO QUE A APRESENTAÇÃO PODE SER ENTREGUE NO ARQUIVO APENAS

GRUPO	ARTIGO	NOTA	COMPONENTES
1,0	The Incidence of Totally Implantable Venous Access Devices Insertion and the Associated Abnormalities in Patients With Cancer Revealed in 18F-FDG PET-CT Imaging		20170043358 ALBERTHO SIZINEY COSTA
			2016012472 ANA BEATRIZ MARINHO NEVES
			20190154031 CARLOS ANTONIO MIRANDA FILHO
			20170045138 DIOGO VINÍCIUS PAULO DA SILVA
2,0	A 2-part facebow for CAD-CAM dentistry		20160108566 EMANUEL MONTENEGRO FERREIRA
			20170042950 EMERSON FIGUEIREDO DOS SANTOS
			20180148166 GUILHERME FABIO DE MELO
			20170030770 IAGO PEREIRA CASSEL
3,0	CFD-Simulation-of-Hydraulic-Tank_2017_Procedia-Engineering		2013090831 IDALÉCIO SOARES CABRAL
			20170097976 KAIKE CASTRO CARVALHO
			20170095050 LEANDRO DE SOUZA RODRIGUES
			20170040454 LUCAS DA SILVA LEONCIO
4,0	Use-of-CAD-Software-in-the-Process-of-Virtual-Prototypi_2017_Procedia-Engine		20170031310 MÁRCIO SEGUNDO MEDEIROS
			20170039239 PAULO EDUARDO SILVA DE OLIVEIRA
			20170033398 MATHEUS PEREIRA BATISTA DE MACEDO
			20170030618 MOHAMAD SADEQUE ABOU ALI

5,0	Reverse-Engineering-as-a-Solution-in-Parts-Restoratio_2017_Procedia-Engineer		2016011457 PAULO VITOR MEDEIROS SILVEIRA
			20170041498 SAMARA REVOREDO DA SILVA
			20170033638 PEDRO MENESCAL JALES
			20170036513 RAFAEL FURTADO DE SENA
			20160159144 WESLEY BRITO DA SILVA
	A practical approach for evaluating safe fatigue life ofhydraulicactuator in helicopter based on a nominal force concept and minimal datasets		20160142479 ZARAK ALEXSANDER BEZERRA
			20170038797 SAMUEL VICTOR MACIEL DA SILVA

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