

Problem Statements on Classification of Arrhythmia by Using Deep Learning with 2-D ECG Spectral Image Representation



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Problem statement (PS)	I am (Customer)	I'm trying to	But	Because	Which makes me feel
PS-1	A Doctor	Find the types of arrhythmia	Complexity in QRS detection	of low patient data	Disappointed
PS-2	A Patient	Resolve the potential complications	The prediction is incorrect sometime	of lack in quality of data	Worried