
IMPLEMENTATION OF ANDROID-BASED ARTIFICIAL INTELLIGENCE IN EARLY DETECTION OF THYROID DISORDERS WITH SEVERAL MENTAL DISORDERS SYMPTOMS

Title	IMPLEMENTATION OF ANDROID-BASED ARTIFICIAL INTELLIGENCE IN EARLY DETECTION OF THYROID DISORDERS WITH SEVERAL MENTAL DISORDERS SYMPTOMS
Abstract	
Authors	RR AL HAKIM
Journal Name	
Publish Year	(not set)
Citation	(not set)
Url	<a android-based="" artificial="" detection="" disorders="" early="" href="https://scholar.google.com/scholar?q=+intitle:" implementation="" in="" intelligence="" mental="" of="" several="" symptoms"="" thyroid="" with="">https://scholar.google.com/scholar?q=+intitle:"IMPLEMENTATION OF ANDROID-BASED ARTIFICIAL INTELLIGENCE IN EARLY DETECTION OF THYROID DISORDERS WITH SEVERAL MENTAL DISORDERS SYMPTOMS"
Author	Dra HEXA APRILIANA HIDAYAH, M.S