

## ENHANCED SPEED AND ACCURACY IN COCOA FRUIT DISEASE IDENTIFICATION USING THE INCEPTION-RESNET CONVOLUTIONAL NEURAL NETWORK (CNN) ALGORITHM

<b>Title</b>	ENHANCED SPEED AND ACCURACY IN COCOA FRUIT DISEASE IDENTIFICATION USING THE INCEPTION-RESNET CONVOLUTIONAL NEURAL NETWORK (CNN) ALGORITHM
<b>Abstract</b>	
<b>Authors</b>	D Iskandar, A Novanto, YI Kurniawan
<b>Journal Name</b>	Jurnal Teknik Informatika (Jutif) 6 (1), 369-386, 2025
<b>Publish Year</b>	2025
<b>Citation</b>	(not set)
<b>Url</b>	<a (cnn)="" accuracy="" algorithm"="" and="" cocoa="" convolutional="" disease="" enhanced="" fruit="" href="https://scholar.google.com/scholar?q=+intitle:" identification="" in="" inception-resnet="" network="" neural="" speed="" the="" using="">https://scholar.google.com/scholar?q=+intitle:"ENHANCED SPEED AND ACCURACY IN COCOA FRUIT DISEASE IDENTIFICATION USING THE INCEPTION-RESNET CONVOLUTIONAL NEURAL NETWORK (CNN) ALGORITHM"</a>
<b>Author</b>	Ir DADANG ISKANDAR, S.T, M.Eng