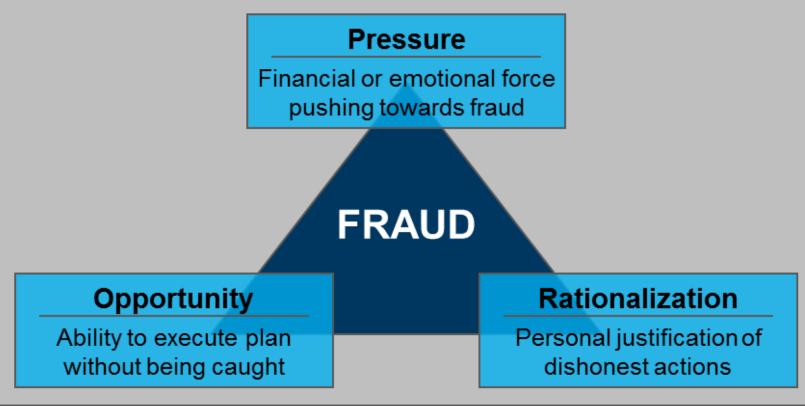
PREDICTION ANALYSIS ON THE MODEL OF FINANCIAL FRAUD

Wahyu Manuhara Putra

The Fraud Triangle:

A framework for spotting high-risk fraud situations

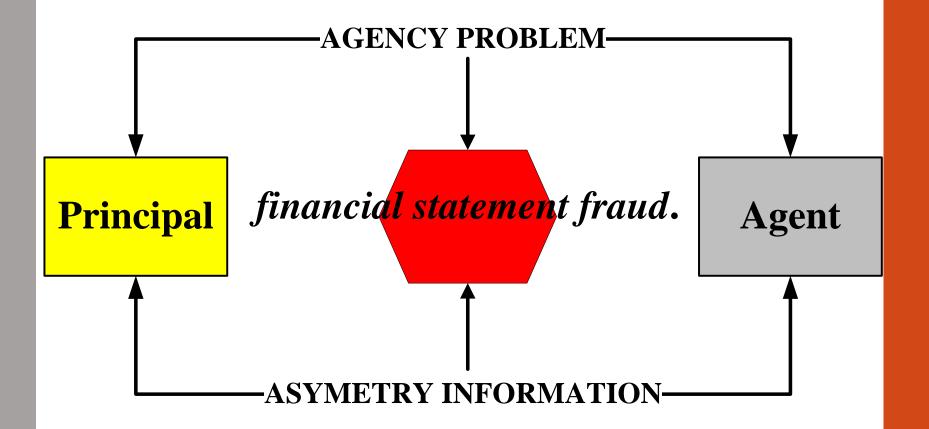


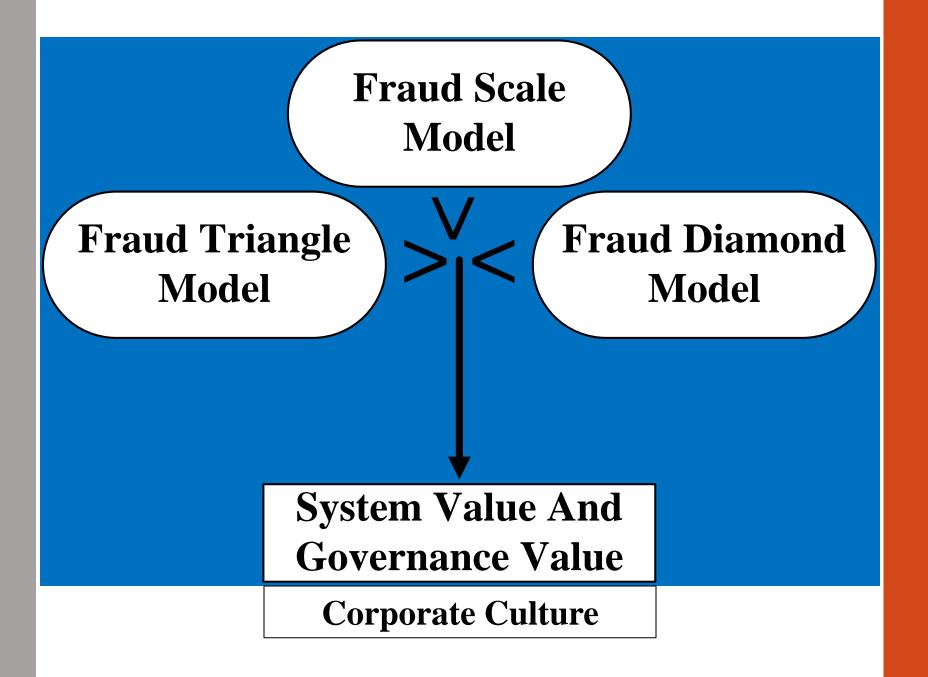


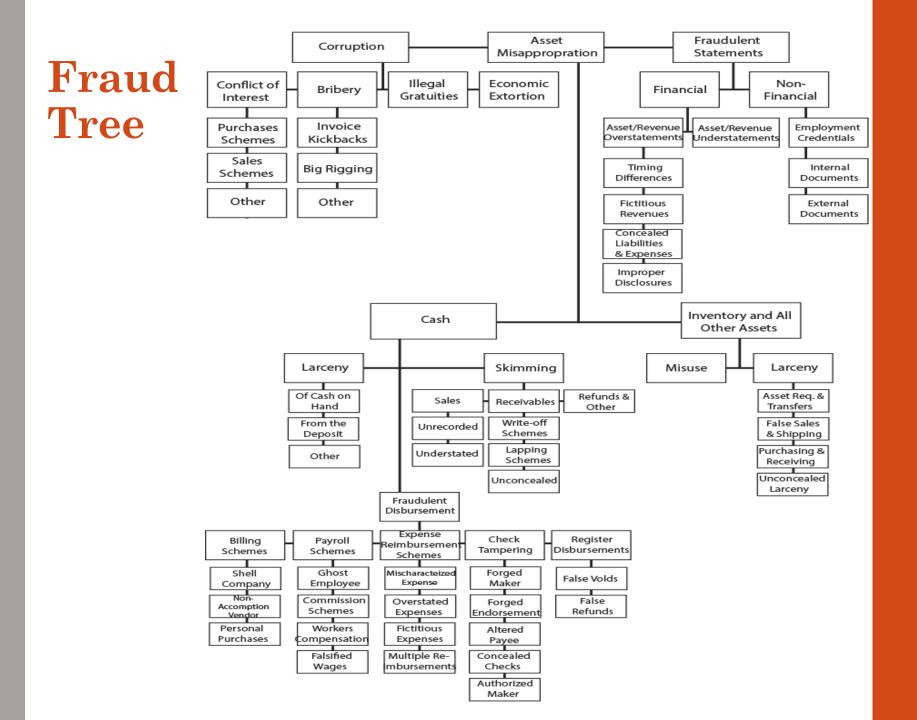
Research Question

Whether fraud in The financial Statement can be explained by Fraud Diamond Models that are driven by Corporate Governance and Corporate Culture?

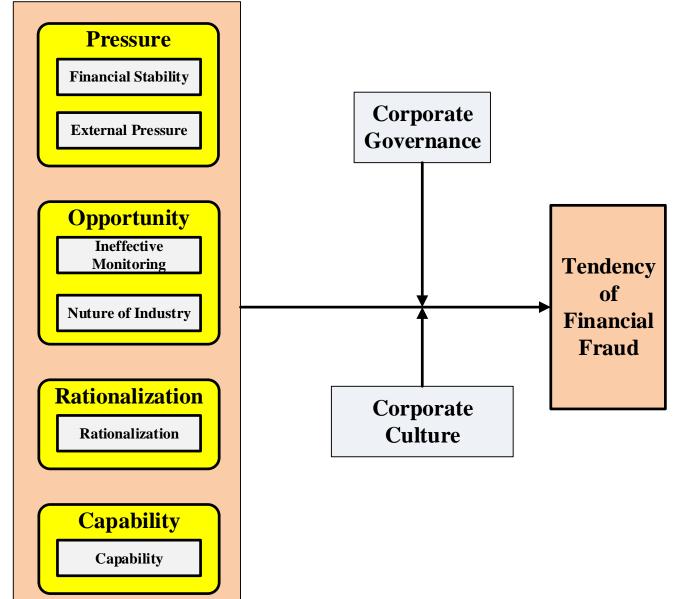
LITERATURE STUDY







Theoretical Framework



Hypothesis Test Result

Interaction	T Statistics	Hypothesis	
Capability -> Fraud	0.3221	Not Support	
Capability * CorGov -> Fraud	0.4051	Not Support	
CorGov -> Fraud	1.0183	Not Support	
Opportunity -> Fraud	1.8045	Not Support	
Opportunity * CorGov -> Fraud	2.5170	Support	
Pressure -> Fraud	1.0585	Not Support	
Pressure * CorGov -> Fraud	1.1694	Not Support	
Rationalization -> Fraud	0.3693	Not Support	
Rationalization * CorGov -> Fraud	0.3253	Not Support	

Item	T Statistics	Hypothesis	
Culture -> Fraud	0.0695	Not Support	
Capability -> Fraud	0.8057	Not Support	
Capability * Culture -> Fraud	0.3792	Not Support	
Opportunity -> Fraud	1.4436	Not Support	
Opportunity * Culture -> Fraud	0.1309	Not Support	
Pressure -> Fraud	0.3746	Not Support	
Pressure * Culture -> Fraud	1.1573	Not Support	
Rationalization -> Fraud	0.9138	Not Support	
Rationalization * Culture -> Fraud	0.1093	Not Support	

	Original Sample	Sample Mean	Standard Deviation	Standard Error	T Statistics (O/STERR)
	(0)	(M)	(STDEV)	(STERR)	
Capability -> Fraud					
	0.1076	0.1151	0.3340	0.3340	0.3221
Capability * CorGov -> Fraud	-	-			
	0.1313	0.1433	0.3240	0.3240	0.4051
CorGov -> Fraud	-				
	0.1690	0.0420	0.1660	0.1660	1.0183
Opportunity -> Fraud					
	0.7541	0.6601	0.4179	0.4179	1.8045
Opportunity * CorGov -> Fraud	-	-			
	1.1594	1.0603	0.4606	0.4606	2.5170
Pressure -> Fraud	-	-			
	0.2270	0.0686	0.2144	0.2144	1.0585
Pressure * CorGov -> Fraud					
	0.3498	0.1252	0.2991	0.2991	1.1694
Rationalization -> Fraud	-	-			
	0.1173	0.0494	0.3175	0.3175	0.3693
Rationalization * CorGov -> Fraud					
	0.1152	0.0254	0.3542	0.3542	0.3253