

R ² 13			t-Value 8		
PPV 4		TPR 4		AIC 3	
DBI 3		VIF 3		Log likelihood ratio 3	
F-score 2		Moran's I 2		RMSE 2	
F-score 2		Std deviation 2			
F-score 2		AICc 1		BS 1	
		CP 1		DI 1	
		DIC 1		F-score 1	
		AMI 1		F-score 1	
		ARI 1		SMAPE 1	
		SoC 1		F-score 1	
		Accuracy 1		SP 1	
		Threshold 1		F-score 1	
MAE 2		BP 1		MSE 1	
		F-score 1		F-score 1	
		F-score 1		F-score 1	

Metric	Value
Accuracy	4
PPV	4
F-Score	3
R ²	3
TPR	3
Avg Pearson index	1
MAPE	2
Std deviation	2
accuracy	2
F-score	1
GEH	1
MAE	1
RMSE	1
MSE	1
PF	1
RMSE	1
RSS	1
AUC	1

R ² 5	F-Score 2		Precision 1		AUC 1	BIC 1
	Confusion 1	MSE 1	R ₁ 1	RMSE 1	MAE 1	
	Confusion 1	FPV 1				
RMSE 3	MAE 1	Confusion 1				
	MPE 1	Confusion 1				

R^2 3	AIC 2		total deviation 2
VIF 2	log likelihood ratios 1		t-Value 2
AUC 1	FPR 1		MAE 1
BIC 1	PPV 1	TPR 1	
area under the curve 1	RMSE 1	symmetric accuracy 1	gamma of goodness 1
FDR 1	THR 1	mean absolute error 1	pseudo R ² 1

R^2	AIC
4	2
Accuracy	BIC
2	2
RMSE	D-optimized
2	F-Score
	1
	Reference
	4
t-Value	REML
2	1
	0.9986
	0.9987
	0.9986

AIC 3		BIC 3	
Accuracy 2	PPV 2	TPR 2	
Entropy 1	MSE 1	Variability 1	Mean's t 1
F1-score 1	Performance 1	Standard error 1	Standard error 1
ICL 1	R ² 1	log likelihood 1	log likelihood 1
Log-likelihood 1	Standard error 1	log likelihood 1	log likelihood 1

Metric	Value
R^2	5
RMSE	3
Accuracy	2
MAPE	2
F-Score	1
PPV	1
MAE	3
RAE	1
Precision	1
TPR	1

The diagram illustrates a 3D coordinate system with three axes: x, y, and z. The x-axis is horizontal, the y-axis is vertical, and the z-axis is diagonal. A grid of planes is shown in the background, representing the coordinate space.