

NOMOR 2

LinearRegression (Linear Regression)

Attribute	Coefficient	Std. Error	Std. Coeffi...	Tolerance	t-Stat	p-Value	Code
PENDAPATAN	0.739	0.022	0.920	0.857	34.295	0.000	****
JUMLAH ANG...	50191.201	7997.221	0.168	0.857	6.276	0.000	****
(Intercept)	-188481.338	37260.939	?	?	-5.058	0.000	****

Repository

- Training Resources (connected)
- Samples
- Community Samples (connected)
- DB (Legacy)
- Local Repository (LABSI-13)
 - data (LABSI-13)
 - processes (LABSI-13)
 - Data_LamaBelajardanNilaiUjian
 - Data_PrediksiNilaiUjian (LABSI-13)
 - Data_PrediksiResponDen (LABSI-13)
 - Data_ResponDen (LABSI-13 - v1.1)

TABLE A.2

t Distribution: Critical Values of t

Degrees of freedom	Significance level					
	Two-tailed test:	10%	5%	2%	1%	0.1%
	One-tailed test:	5%	2.5%	1%	0.5%	0.05%
1		6.314	12.706	31.821	63.657	318.309
2		2.920	4.303	6.965	9.925	22.327
3		2.353	3.182	4.541	5.841	10.215
4		2.132	2.776	3.747	4.604	7.173
5		2.015	2.571	3.365	4.032	5.893
6		1.943	2.447	3.143	3.707	5.208
7		1.894	2.365	2.998	3.499	4.785
8		1.860	2.306	2.896	3.355	4.501
9		1.833	2.262	2.821	3.250	4.297
10		1.812	2.228	2.764	3.169	4.144
11		1.796	2.201	2.718	3.106	4.025
12		1.782	2.179	2.681	3.055	3.930
13		1.771	2.160	2.650	3.012	3.852
14		1.761	2.145	2.624	2.977	3.787
15		1.753	2.131	2.602	2.947	3.733
16		1.746	2.120	2.583	2.921	3.686
17		1.740	2.110	2.567	2.898	3.646
18		1.734	2.101	2.552	2.878	3.610
19		1.729	2.093	2.539	2.861	3.579
20		1.725	2.086	2.528	2.845	3.552
21		1.721	2.080	2.518	2.831	3.527
22		1.717	2.074	2.508	2.819	3.505
23		1.714	2.069	2.500	2.807	3.485
24		1.711	2.064	2.492	2.797	3.467
25		1.708	2.060	2.485	2.787	3.450
26		1.706	2.056	2.479	2.779	3.435
27		1.703	2.052	2.473	2.771	3.421
28		1.701	2.048	2.467	2.763	3.408
29		1.699	2.045	2.462	2.756	3.396
30		1.697	2.042	2.457	2.750	3.385
32		1.694	2.037	2.449	2.738	3.365
34		1.691	2.032	2.441	2.728	3.348
36		1.688	2.028	2.434	2.719	3.333
38		1.686	2.024	2.429	2.712	3.319

NOMOR 3

Jika $t\text{-hitung} = 34,295$ sedangkan $t\text{-table} = 2,131$ maka $34,295 > 2,131$ dengan nilai toleransi 5% (0,05). Sehingga dapat dikatakan bahwa PENDAPATAN (X_1) mempengaruhi secara signifikan terhadap Daya Beli (Y).

Jika $t\text{-hitung} = 6,276$ sedangkan $t\text{-table} = 2,131$, maka $6,276 > 2,131$ dengan nilai toleransi 5% (0,05). Sehingga dapat dikatakan bahwa JUMLAH ANGGOTA (X_2) mempengaruhi secara signifikan terhadap Daya Beli (Y).

NOMOR 4

$$Y = (0.739 * X_1) + (50191.201 * X_2) + (-188481.338)$$

NOMOR 6

