

Logistic Regression

Notes

Output Created	27-JUL-2014 17:43:15	
Comments		
Input	Data	F:\cutt off point langkah 1 - 8\jeniskelamin_cuttoff_langkah10 - Copy.sav
	Active Dataset	DataSet2
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data	8964
Missing Value Handling	File	
	Definition of Missing	User-defined missing values are treated as missing LOGISTIC REGRESSION VARIABLES imt_kateg /METHOD=ENTER kategorii_region Kategori_Lemak Kategori_KH Kategori_Serat Kategori_Ca /CONTRAST (kategorii_region)=Indicator(1) /CONTRAST (Kategori_Lemak)=Indicator(1) /CONTRAST (Kategori_KH)=Indicator(1) /CONTRAST (Kategori_Serat)=Indicator(1) /CONTRAST (Kategori_Ca)=Indicator(1) /PRINT=CI(95) /CRITERIA=PIN(0.05) POUT(0.10) ITERATE(20) CUT(0.5).
Syntax	Processor Time	00:00:00,64
	Elapsed Time	00:00:00,64
Resources		

[DataSet2] F:\cutt off point langkah 1 - 8\jeniskelamin_cuttoff_langkah10 - Copy.sav