

# Codebook

Datasets:

Titanic\_mixed.sav / Titanic\_mixed.R

Software:

SPSS / R

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Name	Variable Label	Values & Labels	Mis-sings	Measure-ment level	Notes
age	Age, numerical	-	11	numerical	
age_cat	Age, categories	1 = "0-14" 2 = "15-30" 3 = "31-40" 4 = "41-50" 5 = "51-60" 6 = "61+"	11	ordinal	
age51plus	Age, 51+	0 = "" 1 = "51+"	-	nominal	
boatentertime	Time when boarding lifeboat	-9 = "missing"	19	numerical	All people not boarding lifeboat receive time of last lifeboat (= "censored data")
boatentertime1	Time when boarding lifeboat, corrected	-9 = "missing"	19	numerical	Correction: - Assign William Murdock to Collapsible D. - Put people plucked from water boatentertime1 = 135
boatnumber	Number of lifeboat	1-10 A-D Z = "Water, not collapsible" 99 = "missing"	19	character	Z = people helped into a lifeboat from the water (but not into a collapsible)
boatorder	Order of lifeboats leaving <i>Titanic</i>	99 = "missing"	1506	ordinal	
boatside	Location of lifeboats boarded	0 = "Starboard" 1 = "Port"	1509	nominal	
group	Individual part of a group	0 = "Single" 1 = "Single w/servant" 2 = "Couple" 3 = "Couple w/children" 4 = "Couple w/servant"	-	nominal	

		5 = "Single parent w/children" 6 = "Family w/servant" 7 = "Family/Friends" 8 = "Crew Groups" 9 = "Family/Friends w/children"			
cc_1st	First-class passenger	0 = "" 1 "First-class passenger"	-	nominal	
cc_2nd	Second-class passenger	0 = "" 1 "Second-class passenger"	-	nominal	
cc_3rd	Third-class passenger	0 = "" 1 "Third-class passenger"	-	nominal	
cc_alacarte	A la carte crew	0 = "" 1 "A la carte crew"	-	nominal	
cc_deckcrew	Deck crew	0 = "" 1 "Deck crew"	-	nominal	
cc_enginecrew	Engine crew	0 = "" 1 "Engine crew"	-	nominal	
child	Child	0 = "" 1 "Engine crew"	-	nominal	
classcrew	Type of class; type of crew	1 = "First-class" passenger 2 = "Second-class" passenger 3 = "Third-class passenger" 4 = "A la carte Crew" 5 = "Deck Crew" 6 = "Engine Crew" 7 = "Victualling Crew"	-	nominal	
classcrew1	Type of class; type of crew (4 categories)	1 = "First-class" passenger 2 = "Second-class" passenger 3 = "Third-class passenger" 4 = "Crew"	-	nominal	
country	Country of residence	0 = "Argentina" 1 = "Austria" 2 = "Belgium" 3 = "Bosnia" 4 = "Bulgaria" 5 = "Canada" 6 = "China" 7 = "Croatia" 8 = "Cuba" 9 = "Denmark"	-	nominal	

		10 = "Egypt" 11 = "England" 12 = "Finland" 13 = "France" 14 = "Germany" 15 = "Greece" 16 = "Hungary" 17 = "India" 18 = "Ireland" 19 = "Italy" 20 = "Japan" 21 = "Lebanon" 22 = "Mexico" 23 = "Netherlands" 24 = "Northern Ireland" 25 = "Norway" 26 = "Peru" 27 = "Russia" 28 = "Scotland" 29 = "Siam" 30 = "Slovenia" 31 = "South Africa" 32 = "Spain" 33 = "Sweden" 34 = "Switzerland" 35 = "Turkey" 36 = "Uruguay" 37 = "USA" 38 = "Wales" 39 = "Yugoslavia" 40 = "Australia"			
country_5cat	Country of residence (5 categories)	0 = "England" 1 = "Ireland" 2 = "Sweden" 3 = "USA" 4 = "Others"	-	nominal	
country_3cat	Country of residence (3 categories)	0 = "England" 1 = "USA" 2 = "Others"	-	nominal	
du_engl	Country of residence: England	0 = "" 1 "England"	-	nominal	
du_other	Country of residence: Other	0 = "" 1 "Other"	-	nominal	
du_usa	Country of residence: USA	0 = "" 1 "USA"	-	nominal	
gr_single	Travelling alone	0 = "" 1 "Single"	-	nominal	

gr_withkids	Travelling with children	0 = “ “ 1 = “With children”	-	nominal	
group	Travelling as part of a group	0 = “Single” 1 = “Single w/servant” 2 = “Couple” 3 = “Couple w/children” 4 = “Couple w/servant” 5 = “Single parent w/children” 6 = “Family w/servant” 7 = “Family/friends” 8 = “Crew groups” 9 = “Family/friends w/children”	-	nominal	
ID	ID		-	nominal	
lived	Survived yes/no	0 = “Perished“ 1 = “Survived”	-	nominal	
name	Name		-	nominal	
sex	Sex	0 = “Male“ 1 = “Female”	-	nominal	
testimony	Testimony available	0 = “No“ 1 = “Yes”	-	nominal	