

classppsjp.dat Joint inclusion probabilities for psus for the sample in classpps.dat. This file is used in Exercise 6.14 to calculate the without-replacement variance.

Column	Name	Value
1	class	Class number
2	clssize	Number of students in class, M_i
3	SelectionProb	Inclusion probability π_i
4	SamplingWeight	Sampling weight for psu = $1/\pi_i$
5–9	JtProb_1–JtProb_5	Joint inclusion probabilities matrix, giving π_{ik}