

Classes for Windshield Data found using k-means

Class1	Class2	Class3
Hyundai Elantra	Mazda 6	Holden Captiva
Hyundai i30	Chrysler 300c Wagon	Holden Captiva
Saab 93	Hyundai Grandeur	Holden Captiva?
Mitsubishi Pajero09	Toyota Celica	BA XR6
Holden VE Utility Maloo	Ford Fairmont	Mitsubishi Pajero03
Holden VE Senator	Jeep Grand Cherokee	Peugeot 407
Honda City		Ford Focus XR5 Turbo
Subaru Impreza		Holden VE
Hyundai i30		Ford G6E Falcon
Hyundai		Ford XR8
Jeep Wrangler Sport		Ford Territory
Hyundai Getz04		Holden VY Commodore Sedan
Hyundai Getz01		Holden VZ SS
		Ford Mondeo 3
		Toyota Prado
		Holden Captiva
		Holden Captiva
		Honda Civic Type R

Results of clustering (mean pd/pf) (10 x 10)

k = 10	pd	pf
Class 1	0.60	0.15
Class 2	0.56	0.01
Class 3	0.88	0.07

k = 20	pd	pf
Class 1	0.61	0.12
Class 2	0.58	0.01
Class 3	0.89	0.07

k = 30	pd	pf
Class 1	0.61	0.10
Class 2	0.60	0.02
Class 3	0.89	0.07

k = 40	pd	pf
Class 1	0.61	0.09
Class 2	0.60	0.01
Class 3	0.91	0.07

k = 50	pd	pf
Class 1	0.60	0.09
Class 2	0.60	0.02
Class 3	0.90	0.07