	_	Correlation between different features														
density	1	-0.43	-0.44	0.2	-0.44	0.56	0.001	9 0.38-	-0.034	0.66	0.28	-0.5-	-0.029	0.45	-0.15	.5e-1
edge_avg_weight	-0.43	1	0.93	0.044	0.94	-0.25	0.018	0.090	7 .0038	30.27	-0.12	0.31-	0.022	20.17	0.047	35e-1
edge_max_weight	-0.44	0.93	1	0.029	1	-0.3	0.1	-0.13	0.074	-0.36	-0.11	0.42	0.053	-0.26	-0.1 4	.5e-1
edge_min_weight	0.2 (0.044	0.029	1	0.056	€0.14	0.029	0.19	0.084	10.095	50.49	-0.21	-0.11	-0.14	-0.2-35	5.1e-1
edge_std_weight	-0.44	0.94	1	0.056	1	-0.29	0.082	-0.13	0.056	-0.34	-0.13	0.41	0.035	-0.25	-0.13	5e-18
acility_avg_degree	0.56	-0.25	-0.3	-0.14	-0.29	1	0.2	0.97	0.22	0.96	-0.36	0.071	0.23	0.98	0.79	.4e-1
facility_avg_size	D.001 6	9 .018	0.1	-0.029	D.082	0.2	1	0.27	0.96	0.0048	30.03	0.53	0.96	0.26	0.222	.5e-1
acility_max_degree	0.38-	0.097	2 0.13	3-0.19	-0.13	0.97	0.27	1	0.29	0.88	-0.47	0.29	0.3	0.97	0.82	2.5e-1
facility_max_size	0.030	.003	B .074	10.084	D.056	0.22	0.96	0.29	1	0.025	-0.03	0.55	0.98	0.29	0.271	.5e-1
acility_min_degree	0.66	-0.27	-0.36	0.098	5 0.34	0.96	0.0048	0.88	0.025	1	-0.29	-0.19	0.026	0.91	0.59	5e-18
facility_min_size	0.28	-0.12	-0.11	0.49	-0.13	-0.36	-0.03	-0.47	-0.03	-0.29	1	-0.38	0.073	30.39	-0.6 1	.2e-1
facility_std_degree	-0.5	0.31	0.42	-0.21	0.41	0.071	0.53	0.29	0.55	-0.19	-0.38	1	0.57	0.17	0.442	5e-1
facility_std_size	0.029	0.022	D.053	3-0.11	0.035	0.23	0.96	0.3	0.98	0.026	0.073	0.57	1	0.29	0.272	5e-1
num_edges	0.45	-0.17	-0.26	6-0.14	-0.25	0.98	0.26	0.97	0.29	0.91	-0.39	0.17	0.29	1	0.79	.4e-1
num_vertices	-0.15	0.043	30.14	-0.23	-0.13	0.71	0.22	0.8	0.27	0.59	-0.61	0.44	0.27	0.79	1	.9e-1
number_of_rows	.5e- 7 8	£бе- 7	&бе–1	381e-1	5 e-19	84e- 2	&бе–2́2	85e-1	I &5e-1	<i>5</i> e-118	32e-12	85e- 1	2æe-4	. ₿ e-1	æe-1	1
	density	edge_avg_weight	edge_max_weight	edge_min_weight	edge_std_weight	facility_avg_degree	facility_avg_size	facility_max_degree	acility_max_size	facility_min_degree	facility_min_size	facility_std_degree	facility_std_size	segpe_mnu	num_vertices	number_of_rows
		edge	-edpe	edge	edge	facility.	faci	facility_	facil	facility	faci	facility	fac		_	nun

8.0 0.6 0.4 0.2 0.0 -0.2 -0.4

-0.6