



AGH

Chmury Obliczeniowe

Lab2

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Link: <https://github.com/SzymonIgor/SemestrIII/tree/master/ChmuryObliczeniowe>

Scan: [Table] CloudSensors: sensorID, datetime								Viewing 1 to 20 Items
	sensorID	datetime	PM10	coords	humidity	id	temperature	
	s1	01-Dec-2020 20:59:22:000004	0.32	{ "Latitude": { "N": "50.05907496240082" }, "Longitude": { "N": "19.9161000..."	73.20	0	22.09	
	s1	01-Dec-2020 20:59:23:856566	22.03	{ "Latitude": { "N": "50.05987496240082" }, "Longitude": { "N": "19.9161000..."	71.20	0	19.43	
	s1	01-Dec-2020 20:59:24:857474	59.36	{ "Latitude": { "N": "50.05987496240082" }, "Longitude": { "N": "19.9161000..."	50.74	0	25.57	
	s1	01-Dec-2020 20:59:25:858462	51.11	{ "Latitude": { "N": "50.05987496240082" }, "Longitude": { "N": "19.9161000..."	57.00	0	26.47	
	s2	01-Dec-2020 20:59:15:655628	60.17	{ "Latitude": { "N": "50.05990266547351" }, "Longitude": { "N": "19.9160000..."	65.69	1	26.62	
	s2	01-Dec-2020 20:59:17:655863	9.65	{ "Latitude": { "N": "50.05990266547351" }, "Longitude": { "N": "19.9160000..."	35.88	1	27.84	
	s2	01-Dec-2020 20:59:19:656846	47.80	{ "Latitude": { "N": "50.05990266547351" }, "Longitude": { "N": "19.9160000..."	55.47	1	25.15	
	s2	01-Dec-2020 20:59:21:657291	17.64	{ "Latitude": { "N": "50.05990266547351" }, "Longitude": { "N": "19.9160000..."	53.71	1	25.40	
	s2	01-Dec-2020 20:59:23:657567	19.44	{ "Latitude": { "N": "50.05990266547351" }, "Longitude": { "N": "19.9160000..."	46.51	1	11.91	
	s2	01-Dec-2020 20:59:25:658487	17.94	{ "Latitude": { "N": "50.05990266547351" }, "Longitude": { "N": "19.9160000..."	69.29	1	11.56	