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Supplement of

The design, deployment, and testing of kriging models in GEOframe with SIK-0.9.8

Marialaura Bancheri et al.

Correspondence to: Marialaura Bancheri (marialaura.bancheri@unitn.it)

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Kriging dataset: the Isarco River Basin

Station ID	Elevation	X	Y
1008	254	677379	5151854
1010	560	703978	5177054
1025	1250	746077	5179955
1123	1205	704851	5139977
1131	821	723632	5187440
1137	2906	749059	5174631
1138	1990	677518	5190276
1139	2145	676739	5189931
1140	3105	737918	5211545
1142	2006	737151	5213768
1145	2985	716594	5156827
1146	2050	722698	5160726
1147	2260	688344	5165237
1152	943	685746	5195128
1153	2473	708956	5175007
1260	2777	692951	5206370
1262	1645	720648	5153469
1270	2100	730594	5155931
1274	1314	738357	5164560
1284	2142	716596	5151487
1311	1736	748986	5163080
1324	2265	747634	5165909
1326	2615	735292	5157843
1332	1750	700847	5142153
1343	1385	708425	5149125
90072	1147	666135	5187742
90074	644	671444	5186398
90130	1330	689271	5206060
90133	1246	678592	5203835
90135	1960	680117	5200634
90138	948	685044	5196675
90140	1440	697647	5204620
90145	3379	666809	5203984

Station ID	Elevation	X	Y
90147	1364	675668	5197644
90148	2145	676779	5190080
90149	1990	677414	5190356
90155	943	685228	5195148
90156	943	685786	5195277
90159	850	694445	5187499
90162	590	702029	5178611
90166	1219	745961	5180192
90168	1285	736938	5177815
90170	2340	737994	5173329
90172	1131	739010	5181375
90175	1412	747278	5191964
90176	2747	743952	5194145
90177	2152	744722	5192575
90182	1320	737507	5195474
90186	2006	737193	5213916
90187	3105	737960	5211693
90189	1450	735444	5213892
90192	1080	726201	5208726
90193	2155	717838	5200867
90196	1562	734591	5203425
90202	1141	718972	5196967
90203	870	723822	5198107
90211	828	723674	5187588
90216	1558	720262	5159216
90218	1428	722518	5163202
90220	2050	722543	5160892
90222	2985	716635	5156974
90225	1150	721627	5173593
90230	820	719843	5184315
90232	750	709213	5188155
90233	1349	712423	5190536
90234	2808	704501	5202375
90235	2050	704653	5200382
90236	1159	705920	5196174
90239	1410	700296	5191661
90248	2472	709003	5175305
90250	1080	705057	5168683
90258	1594	712245	5158389

Station ID	Elevation	X	Y
90262	2055	706267	5154436
90266	490	693721	5163281
90267	840	692236	5154144
90269	1022	694161	5149040
90273	1616	698761	5142305
90275	1128	694888	5144827
90276	2125	695895	5137598
90287	2100	689061	5185368
90293	966	680012	5167662
90296	2260	688384	5165385
90298	1140	678615	5156585
90312	254	677473	5151945
90337	1470	686486	5143630
90354	1562	684427	5135344
90387	2906	749101	5174778
90458	1750	700886	5142300
90459	1205	704891	5140124
90467	1000	689420	5129334
90532	2040	702547	5144578
90533	2050	703949	5152028
90534	1385	708465	5149272
90631	1465	712386	5150914
90639	2376	718717	5150433
90651	1350	707040	5155154
90652	1050	700371	5133994