

REGIONE OMOGENEA Cc				
d	i	P(id)	Tr	h
0.08	182.59	0.9950	200	15.22
0.25	110.66	0.9950	200	27.67
0.50	78.04	0.9950	200	39.02
0.75	63.22	0.9950	200	47.42
1	54.34	0.9950	200	54.34
3	30.24	0.9950	200	90.72
6	20.82	0.9950	200	124.90
12	14.31	0.9950	200	171.77
24	9.84	0.9950	200	236.08
d	i	P(id)	Tr	h
0.08	162.55	0.9900	100	13.55
0.25	98.51	0.9900	100	24.63
0.50	69.48	0.9900	100	34.74
0.75	56.28	0.9900	100	42.21
1	48.38	0.9900	100	48.38
3	26.92	0.9900	100	80.76
6	18.53	0.9900	100	111.19
12	12.74	0.9900	100	152.91
24	8.76	0.9900	100	210.16
d	i	P(id)	Tr	h
0.08	142.51	0.9800	50	11.88
0.25	86.37	0.9800	50	21.59
0.50	60.91	0.9800	50	30.46
0.75	49.34	0.9800	50	37.01
1	42.41	0.9800	50	42.41
3	23.60	0.9800	50	70.80
6	16.25	0.9800	50	97.48
12	11.17	0.9800	50	134.06
24	7.68	0.9800	50	184.25
d	i	P(id)	Tr	h
0.08	116.15	0.9500	20	9.68
0.25	70.40	0.9500	20	17.60
0.50	49.65	0.9500	20	24.82
0.75	40.22	0.9500	20	30.16
1	34.57	0.9500	20	34.57
3	19.24	0.9500	20	57.71
6	13.24	0.9500	20	79.45
12	9.11	0.9500	20	109.27
24	6.26	0.9500	20	150.17

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$h_{i,j}$	DURATA								
Tr	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore
200	15.22	27.67	39.02	47.42	54.34	90.72	124.90	171.77	236.08
100	13.55	24.63	34.74	42.21	48.38	80.76	111.19	152.91	210.16
50	11.88	21.59	30.46	37.01	42.41	70.80	97.48	134.06	184.25
20	9.68	17.60	24.82	30.16	34.57	57.71	79.45	109.27	150.17

$i_{i,j}$	DURATA								
Tr	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore
200	182.59	110.66	78.04	63.22	54.34	30.24	20.82	14.31	9.84
100	162.55	98.51	69.48	56.28	48.38	26.92	18.53	12.74	8.76
50	142.51	86.37	60.91	49.34	42.41	23.60	16.25	11.17	7.68
20	116.15	70.40	49.65	40.22	34.57	19.24	13.24	9.11	6.26

$y'_{i,j}$	DURATA									S	$\underline{y}_i$
Tr	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore		
200	2.26	2.04	1.89	1.80	1.74	1.48	1.32	1.16	0.99	14.68	1.63
100	2.21	1.99	1.84	1.75	1.68	1.43	1.27	1.11	0.94	14.23	1.58
50	2.15	1.94	1.78	1.69	1.63	1.37	1.21	1.05	0.89	13.71	1.52
20	2.07	1.85	1.70	1.60	1.54	1.28	1.12	0.96	0.80	12.91	1.43

$(x_i - \bar{x})y'_{i,j}$	DURATA									S
Tr	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore	
200	-2.63	-1.56	-0.91	-0.56	-0.33	0.41	0.76	1.01	1.17	-2.64
100	-2.57	-1.52	-0.89	-0.55	-0.32	0.40	0.73	0.97	1.11	-2.64
50	-2.50	-1.47	-0.86	-0.53	-0.31	0.38	0.70	0.92	1.04	-2.64
20	-2.40	-1.41	-0.82	-0.50	-0.29	0.36	0.65	0.84	0.94	-2.64

Tr	DURATA									S^2_i	a_i	ai
	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore			
200	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.74	55.116
100	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.69	49.065
50	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.63	43.015
20	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.54	35.060
										0.00		

b= -0.5421 b= 0.0264 m= 0.5421

x_j	DURATA									$\bar{x}$
	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore	
	-0.96	-0.56	-0.28	-0.11	0.01	0.48	0.78	1.08	1.38	0.20

$x_j - \bar{x}$	DURATA								
	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore
	-1.16	-0.76	-0.48	-0.31	-0.19	0.28	0.58	0.88	1.18

$(x_j - \bar{x})^2$	DURATA									S
	t=5 Min	t=15 Min	t=30 Min	t=45 Min	t=1 Ora	t=3 Ore	t=6 Ore	t=12 Ore	t=24 Ore	
	1.35	0.58	0.23	0.10	0.04	0.08	0.33	0.77	1.39	4.86

CURVE DI POSSIBILITA' PLUVIOMETRICA
APPLICAZIONE DELLA PROCEDURA VAPI ALLA SOTTOREGIONE OMOGENEA Cc DELL'ITALIA
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