

An aerial photograph of a residential area. A red line highlights a street on the left side of the image. A green line highlights a street on the right side of the image. The text "Via Villanova" is visible in the center of the image, indicating the location of the highlighted streets.

Diagram illustrating the evolution of a quantum state over four time steps (S1, S2, S3, S4). The state is represented by a vector of two components. Red lines connect the components across time steps, showing how they evolve. At S1: (1, 1). At S2: (172, 173). At S3: (179, 180). At S4: (182, 181). The components are labeled with blue numbers and red numbers.

PUNTO	Coordinata X del punto	Coordinata Y del punto	Quota del punto	Distanza	Dislivello	Pendenza	Pendenza %
200	0	0	0				
201	33,222	-37,72	0,458				
202	6,867	1,896	0,151	47,58	-0,307	-0,0065	0,65
203	+1,9	1,007	0,1	2,82	-0,051	-0,0181	1,81
204	3,402	-2,698	0,115	3,79	0,015	0,0040	0,40
205	-1,247	4,431	0,025	8,51	-0,090	-0,0106	1,06
206	1,037	5,221	0,034	2,42	0,009	0,0037	0,37
207	3,135	7,185	0,084	2,87	0,050	0,0174	1,74
208	-0,643	15,325	-0,075	8,97	-0,159	-0,0177	1,77
209	-2,537	12,97	-0,125	3,02	-0,050	-0,0165	1,65
210	-5,075	11,939	-0,076	2,74	0,049	0,0179	1,79
211	-12,257	31,321	-0,384	20,39	-0,308	-0,0151	1,51
212	-9,7	32,313	-0,462	2,86	-0,078	-0,0272	2,72
213	-7,222	33,135	-0,401	2,61	0,061	0,0234	2,34
214	-11,032	37,792	-0,532	6,02	-0,131	-0,0218	2,18
215	-14,287	36,492	-0,508	3,51	0,024	0,0068	0,68
216	-19,818	51,579	-0,725	16,07	-0,217	-0,0135	1,35
217	-17,493	52,526	-0,791	2,51	-0,066	-0,0263	2,63
218	-14,987	55,519	-0,779	2,70	0,012	0,0045	0,45
219	-19,907	60,213	-0,924	-0,241	-0,145	-0,0175	1,75
220	-29,1	76,776	-1,057	18,94	-0,133	-0,0070	0,70
221	-26,619	77,389	-1,095	2,56	-0,038	-0,0149	1,49
222	-23,908	78,516	-1,079	2,94	0,016	0,0054	0,54

1 23.86 2 2.31 3 14.78 4 14.6 5 10.77 6 2.93 7 2.89 8 2.34 9 1.36 10 17.52 11 1.88

TOTALE VIA VILLANOVA 1 : 165.24 mq

4. $(14.78 \times 1.88)/2 = 13.89$ mq
 5. $(10.77 \times 1.89)/2 = 10.18$ mq
 6. $(10.77 \times 2.96)/2 = 15.94$ mq
 7. $(8.36 \times 2.93)/2 = 12.25$ mq
 8. $(8.36 \times 2.68)/2 = 11.20$ mq
 9. $(3.31 \times 2.34)/2 = 3.87$ mq
 10. $(17.52 \times 1.36)/2 = 11.91$ mq
 11. $(14.96 \times 1.89)/2 = 14.14$ mq

Technical drawing of a road layout with 13 numbered points and associated dimensions. The drawing shows a series of connected line segments forming a path. Dimensions are given in meters (mq) and some are divided by 2. A table on the right lists the dimensions and their corresponding point numbers.

3.	$(11.70 \times 5.04) / 2 = 58.97 \text{mq}$	11.	$(14.25 \times 5.56) / 2 = 39.62 \text{mq}$
4.	$(12.36 \times 5.11) / 2 = 31.58 \text{mq}$	12.	$(14.25 \times 2.71) / 2 = 19.31 \text{mq}$
5.	$(12.36 \times 1.95) / 2 = 12.05 \text{mq}$	13.	$(12.69 \times 3.21) / 2 = 20.37 \text{mq}$
6.	$(9.19 \times 4.57) / 2 = 21.00 \text{mq}$		
7.	$(10.81 \times 4.46) / 2 = 24.11 \text{mq}$		
8.	$(10.81 \times 4.54) / 2 = 24.54 \text{mq}$		
TOTALE VIA VILLANOVA 2: 341.98 mq			

Diagram illustrating the layout and area calculations for the road segments along Via Villanova.

Segments and their lengths (m):

- 1: 3.59
- 2: 9.89
- 3: 4.45
- 4: 4.22
- 5: 10.91
- 6: 4.24
- 7: 4.75
- 8: 21.31
- 9: 6.22
- 10: 5.28
- 11: 22.66
- 12: 5.03
- 13: 5.07
- 14: 27.25
- 15: 5.39

Area calculations (mq):

- $(9.89 \times 3.59) / 2 = 17.75$
- $(9.89 \times 4.45) / 2 = 22.01$
- $(10.91 \times 4.22) / 2 = 23.02$
- $(10.91 \times 4.24) / 2 = 23.13$
- $(21.31 \times 4.76) / 2 = 50.72$
- $(21.31 \times 5.22) / 2 = 55.62$
- $(22.66 \times 5.25) / 2 = 59.48$
- $(22.66 \times 5.03) / 2 = 56.99$
- $(27.25 \times 5.07) / 2 = 69.08$
- $(27.25 \times 5.39) / 2 = 73.44$

TOTALE VIA VILLANOVA 3: 451.24 mq

TOTALE VIA VILLANOVA: 958.46 mq

[illegible]

PROFILO S1

PROFILO S2

PROFILO S3

PROFILO S4

PROFILO S1

120 121 121

PROFILO S2

110 111 112

PROFLO S1

220 221 222

PROFLO S2

211 212 213

PROFLO S3

222