Table 1 – Kilobots downward trajectories on 0° inclined plane

	V0	V1	V2	V3	V4
KB5	200 C(MA) 400 TO	700 C(MA.) 400 T(MA.) 400 T(MA.) 500 T(MA.)	0 (384.) as	200 (300.3 or)	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KB6	0.386.2 sp. 200 200 200 200 200 200 200 200 200 2	\$100 1.00 1.00 1.00 1.00 1.00 1.00 1.00	00 0.00 Jan	5 (ML) ##	0.00 A 1 49 100 100 100 100 100 100 100 10
KB8	\$ \$\delta \text{2.56} \text{2.69} \\ \text{2.60} \\	\$ \$\frac{1}{2} \text{ \$\frac{1}{2} \$\fr	CAMA J 49	0 (ML) (F)	CAMA 149

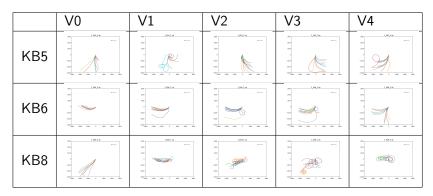
FERSULA Jérémy KB Figures 1 / 8

Table 2 – Kilobots upward trajectories on 0° inclined plane

	V0	V1	V2	V3	V4
KB5	\$4,000 date \$1,000 date \$1	\$4.00 1000 1	\$4,832 Jane 100 Jan 10	100 100 100 100 100 100 100 100 100 100	1914 mm
KB6	5,335 City 300 300 300 300 300 300 300 30	100 100 100 100 100 100 100 100 100 100	\$ \$100 \ \$000 \\ \$100	\$ (10) 1 (00) 1	1,034,6000
KB8	1,035 cm	\$ 100 100 0	\$ (10) 000	1,00,1000	1,034 fam

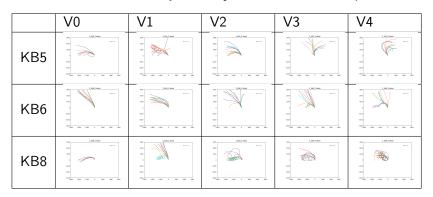
FERSULA Jérémy KB Figures 2 / 8

Table 3 – Kilobots downward trajectories on 1° inclined plane



FERSULA Jérémy KB Figures 3 / 8

Table 4 – Kilobots **upward** trajectories on 1° inclined plane



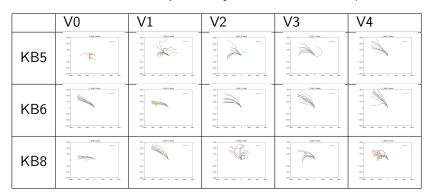
FERSULA Jérémy KB Figures 4 / 8

Table 5 – Kilobots downward trajectories on 2° inclined plane

	V0	V1	V2	V3	V4
KB5	700 1,000,3 or 1,000,3	7 (10),1 or 100 100 100 100 100 100 100 100 100 10	7,00,1 or	1,100,1 cm	100.7 to 100
KB6	1,166,2 or 100 100 100 100 100 100 100 100 100 10	1 186 1 to 1	118.1 a	1,164,1 or 100 100 100 100 100 100 100 100 100 10	1,144,1 cg
KB8	1,161,1 or	1,161,1 cr	1,161,1 cs	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,00,100

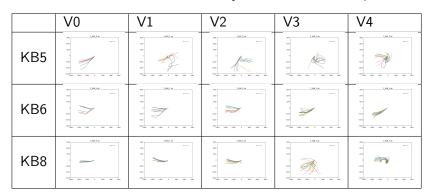
FERSULA Jérémy KB Figures 5 / 8

Table 6 – Kilobots upward trajectories on 2° inclined plane



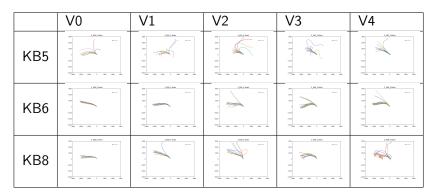
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Table 7 – Kilobots downward trajectories on 3° inclined plane



FERSULA Jérémy KB Figures 7 / 8

Table 8 – Kilobots upward trajectories on 3° inclined plane



FERSULA Jérémy KB Figures 8 / 8