

$$\dot{x} \sin \theta - \dot{y} \cos \theta = 0$$

From the rolling car to the rolling man

...

$$\dot{x} \sin \theta - \dot{y} \cos \theta = 0$$

Jean-Paul Laumond to Alessandro De Luca

(Roma, January 9, 2018)

From the **rolling** car
to the **rolling** man

via



the Italian **rolling** stones

Blues CENTRAL



EXIT

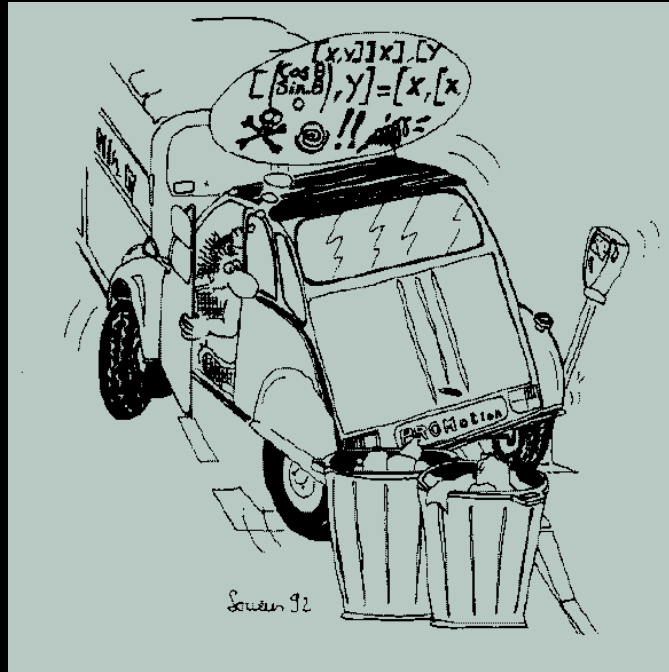
Blues Central
MAY 2012
Blues Central
MAY 2012



At the beginning was ProMotion

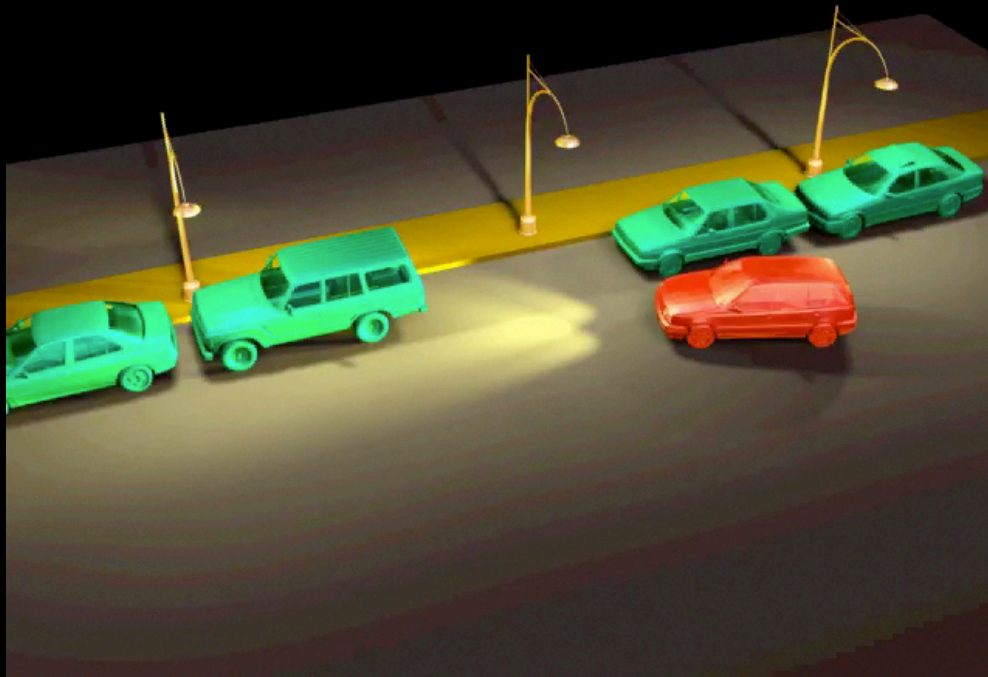


At the beginning was ProMotion



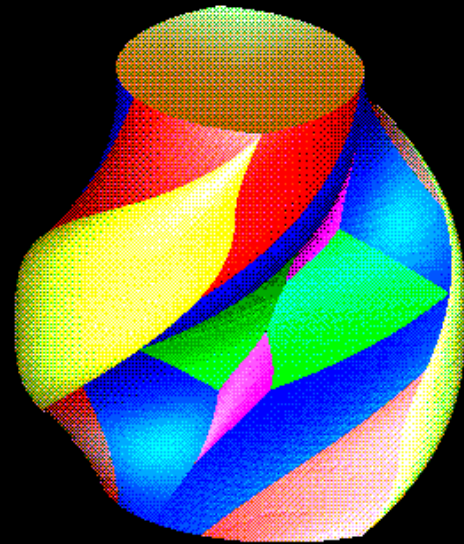
$$\dot{x} \sin \theta - \dot{y} \cos \theta = 0$$

At the beginning was ProMotion



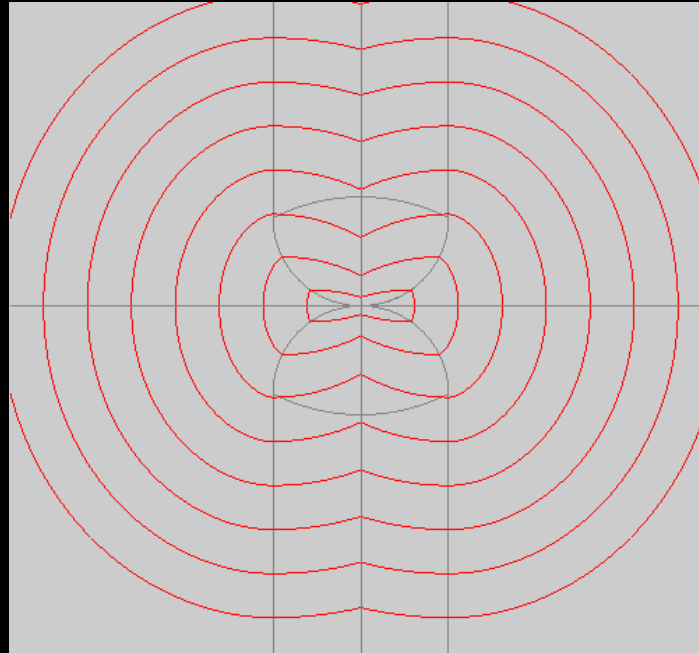
What we solved

At the beginning was ProMotion



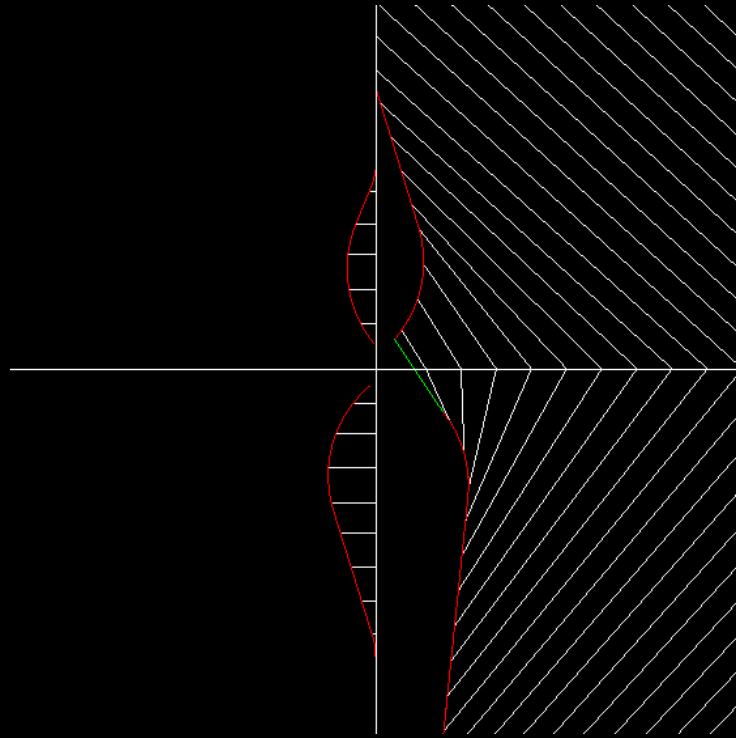
What we solved

At the beginning was ProMotion



What we solved

At the beginning was ProMotion



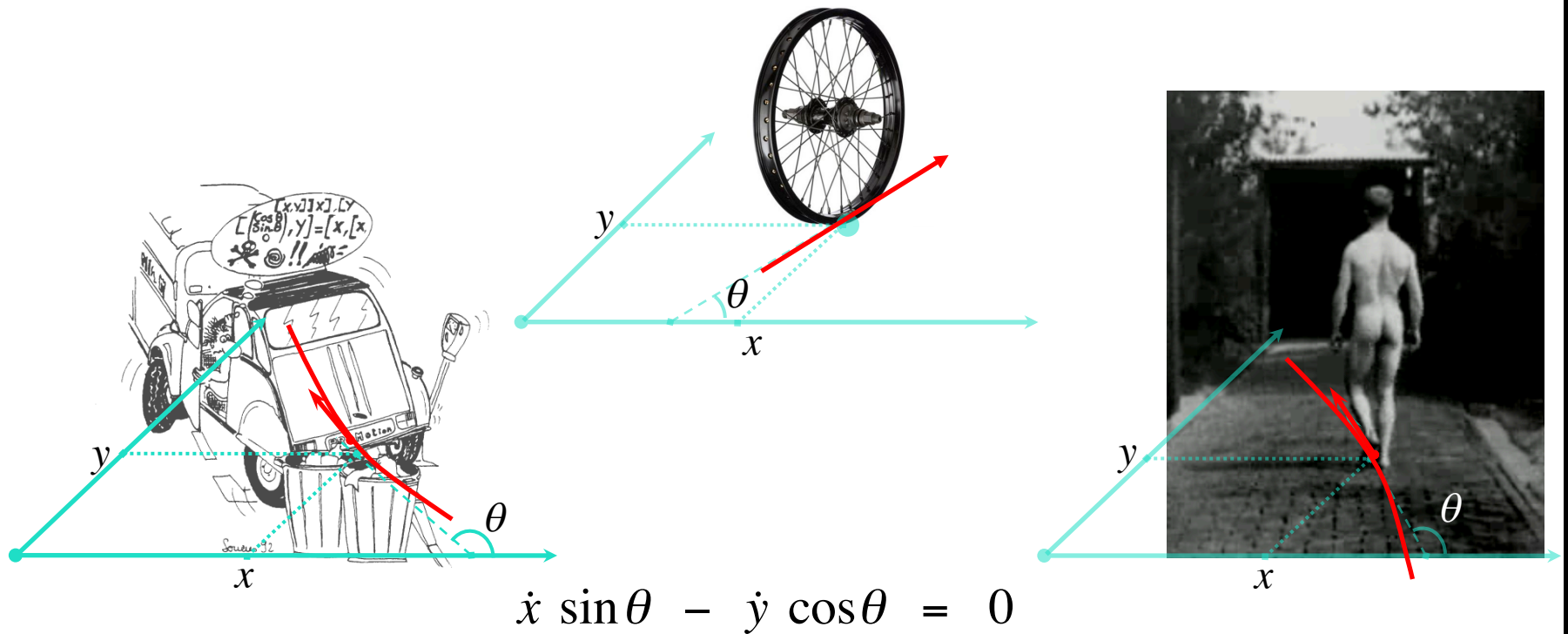
What we solved

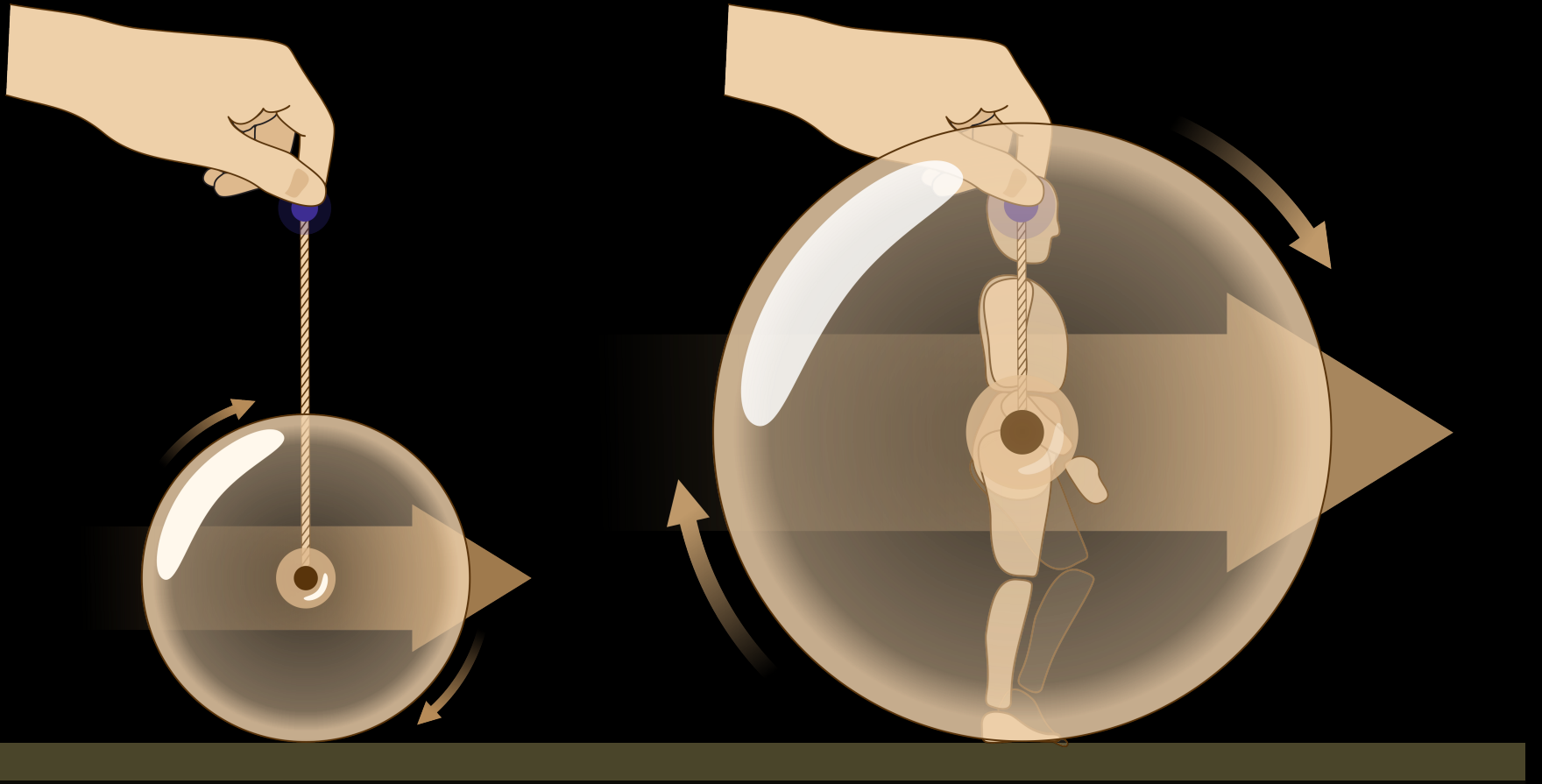
At the beginning was ProMotion



What we did not solve

From the rolling car to the rolling man





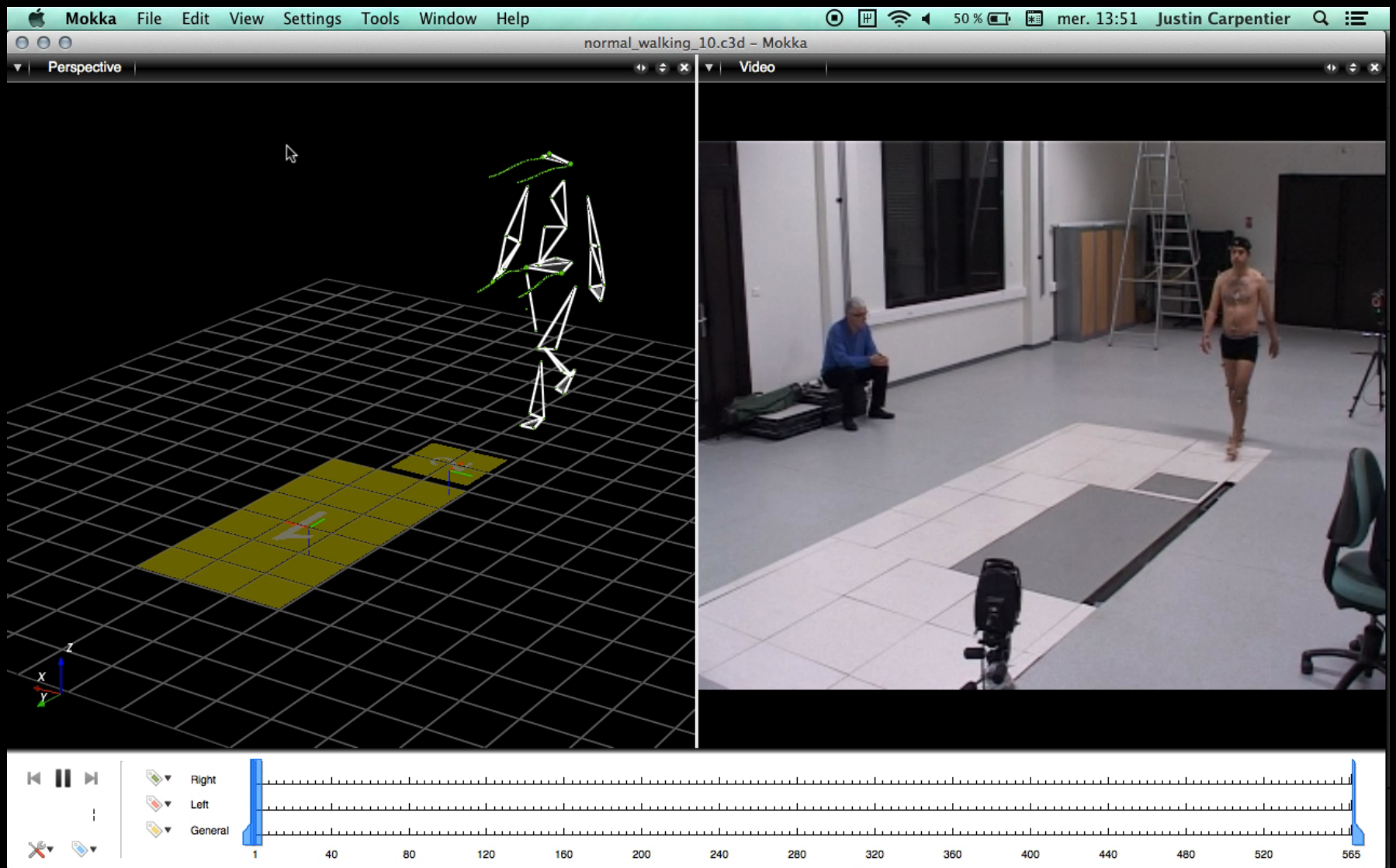
The yoyo-man



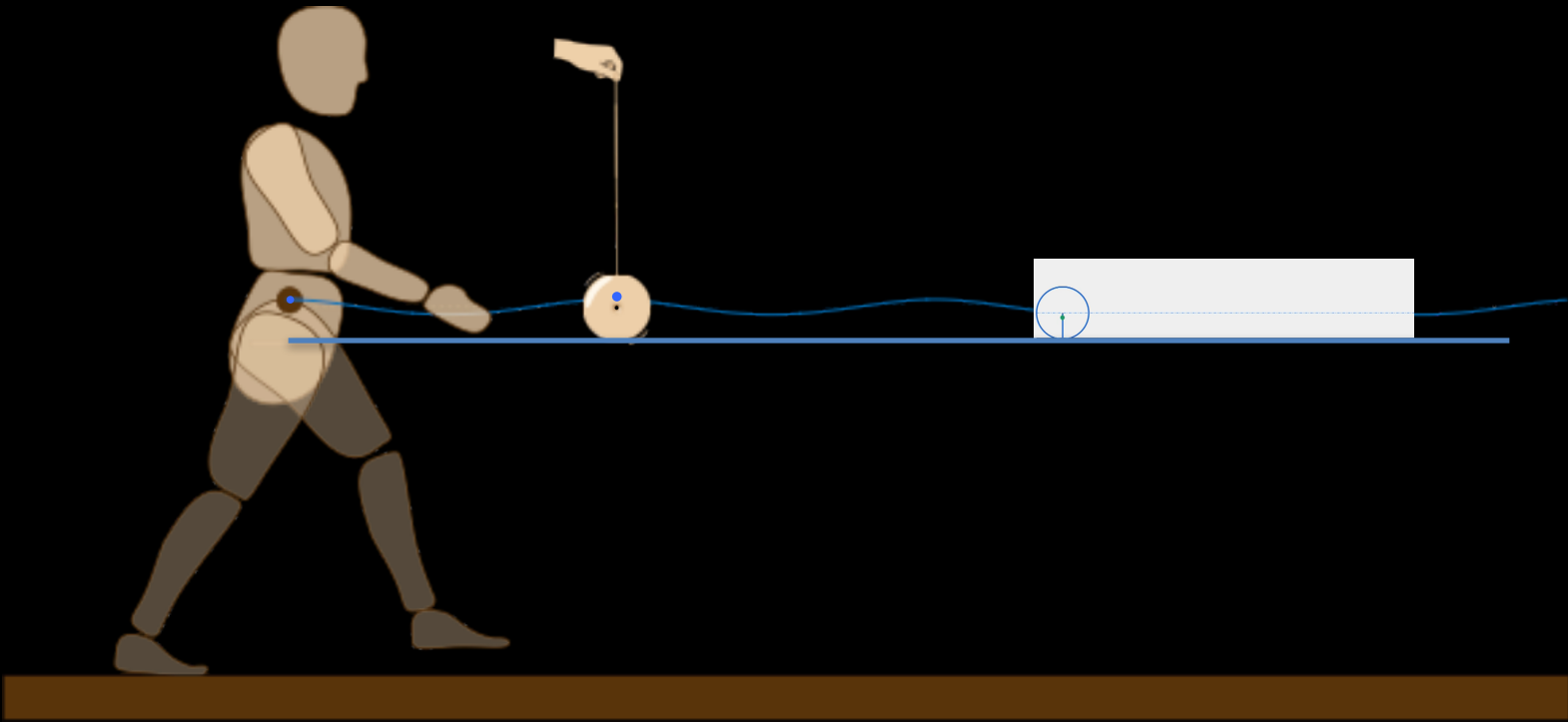
Etienne Jules Marey

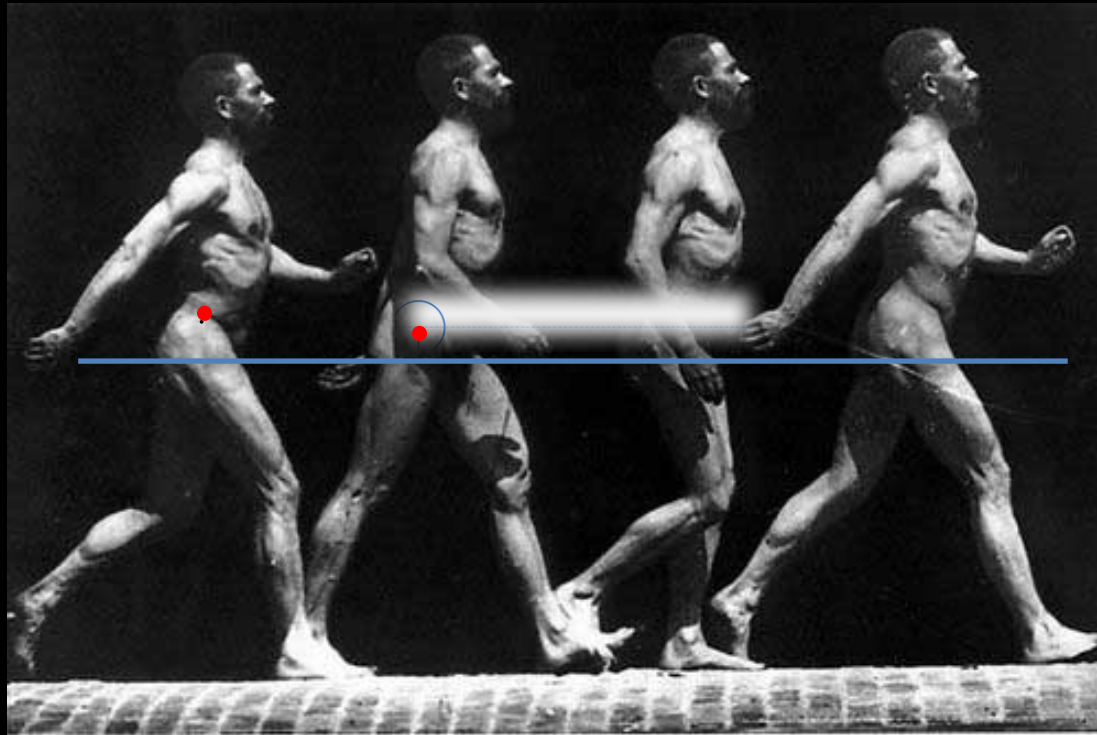
XIXth Century

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XXIth Century
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Jean-Paul, time is over!



Incontri al Chiostro

Robotics: Hephaistos reoffends



incontro con
Jean-Paul Laumond

venerdì 29 aprile 2011 ore 14:30
Aula Magna del Dipartimento di Informatica e Sistemistica Antonio Ruberti
via Ariosto 25, Roma



30
50
29,50
34
30
30
33,80
50
30
29
54
29,50
29
29,50

29
Guirardel
Grand Cru du Péninsulaire Pyrénéen

30
Grand Cru
Beyer
Grand Cru
RISIGBERG
RIBBLING

29,50
L'ancien Follie
VIRÉ-CLESSÉ

50
aolut

Bullansson