They are happy They do not know what is waiting them

#### Start of the expedition was uneventful



#### Arches

However difficulties started to emerge pretty soon

## Dangerous floating objects

Things changed to worse before they become better

On this treacherous river you have to be always on the lookout





# Probably ... happy?!

ugar

# Excellent technique

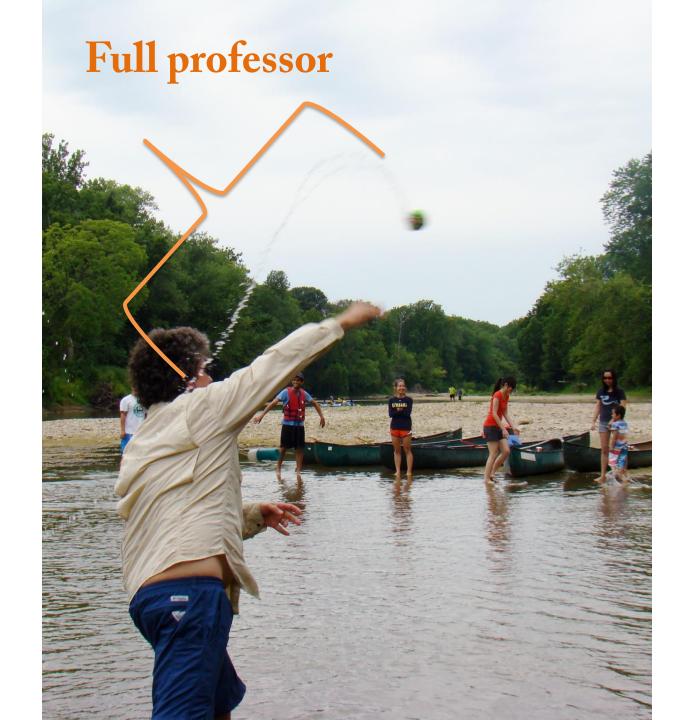
**F1** 

$$\begin{split} \ddot{x}_{n} &= -\frac{p \cdot S}{2 \cdot m} \Big( \dot{x}_{n}^{2} + \dot{y}_{n}^{2} + \dot{z}_{n}^{2} \Big) c_{L1} \cdot \cos(\phi) \cdot \sin(\beta) + c_{D} \cdot \cos(\alpha) \cdot \cos(\beta) \Big) \\ x_{n+1} &= x_{n} + \dot{x}_{n} \cdot dt + \frac{1}{2} \ddot{x}_{n} \cdot dt^{2} \\ \dot{x}_{n+1} &= \dot{x}_{n} + \ddot{x}_{n} \cdot dt \\ \ddot{y}_{n} &= -\frac{p \cdot S}{2 \cdot m} \Big( \dot{x}_{n}^{2} + \dot{y}_{n}^{2} + \dot{z}_{n}^{2} \Big) c_{L1} \cdot \cos(\phi) \cdot \cos(\beta) + c_{L2} \cdot \cos(\phi) + c_{D} \cdot \sin(\beta) \\ y_{n+1} &= y_{n} + \dot{y}_{n} \cdot dt + \frac{1}{2} \ddot{y}_{n} \cdot dt^{2} \\ \dot{y}_{n+1} &= \dot{y}_{n} + \ddot{y}_{n} \cdot dt + \frac{1}{2} \ddot{y}_{n} \cdot dt^{2} \\ \ddot{x}_{n+1} &= \dot{y}_{n} + \ddot{y}_{n} \cdot dt + \frac{1}{2} \ddot{x}_{n} \cdot dt^{2} \\ \ddot{x}_{n+1} &= z_{n} + \dot{z}_{n} \cdot dt + \frac{1}{2} \ddot{x}_{n} \cdot dt^{2} \\ \dot{z}_{n+1} &= z_{n} + \dot{z}_{n} \cdot dt + \frac{1}{2} \ddot{z}_{n} \cdot dt^{2} \\ \dot{z}_{n+1} &= \dot{z}_{n} + \ddot{z}_{n} \cdot dt + \frac{1}{2} \ddot{z}_{n} \cdot dt^{2} \end{split}$$



Wh want.

#### Graduate student



#### Men and a ball – never ending story



# Unsuspecting victim

 $\bigcirc$ 



# Great technique of avoiding of strike

## **Uncompromising Adversaries**

Tatio 1-

## 10 miles is over – Victory!

year in a

Cover for not produced music album titled

### "Canoeing with brains"

