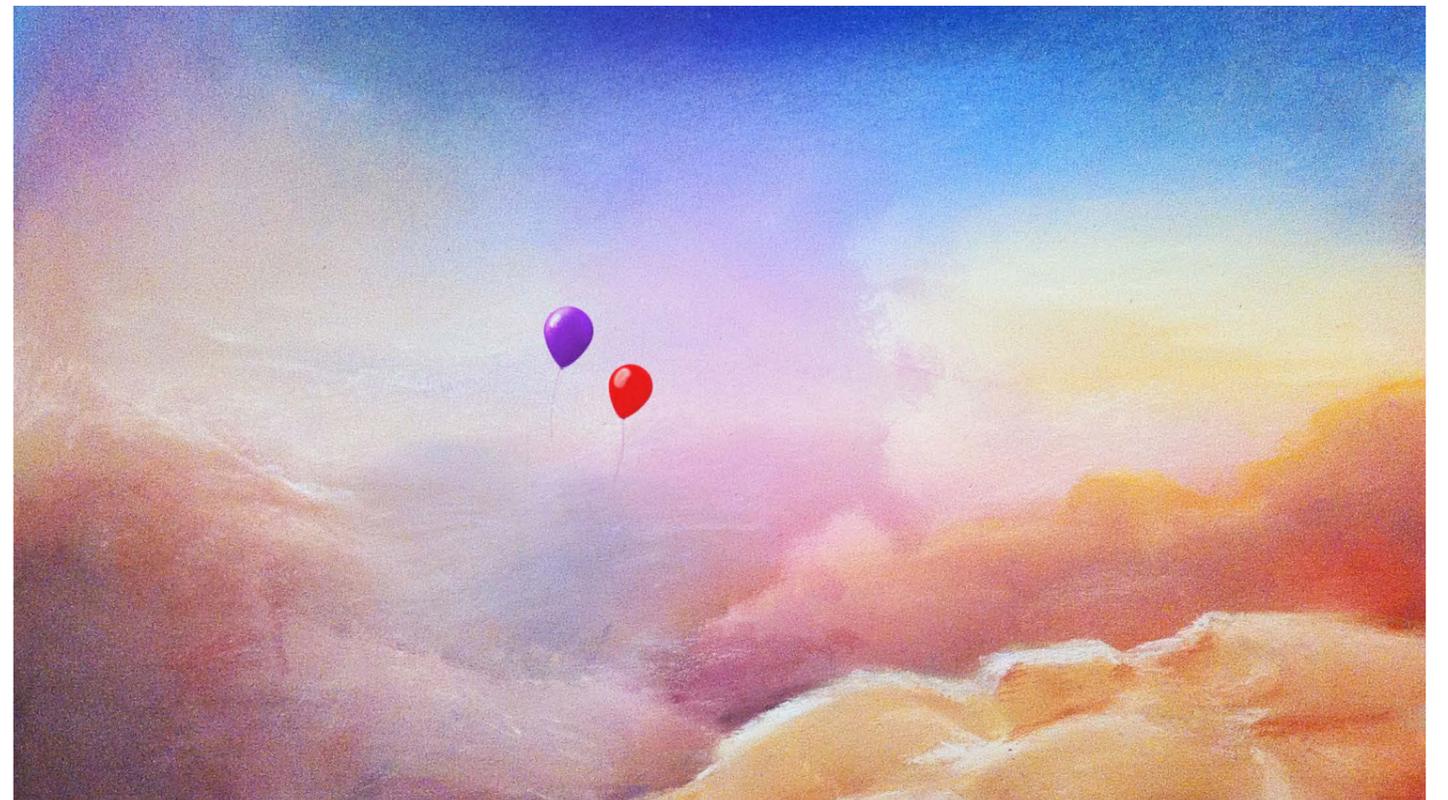


**D**AVID **A**LIN  
**BOOK 2015**

---

[www.david-alin.com](http://www.david-alin.com)

+33 6 16 66 01 90

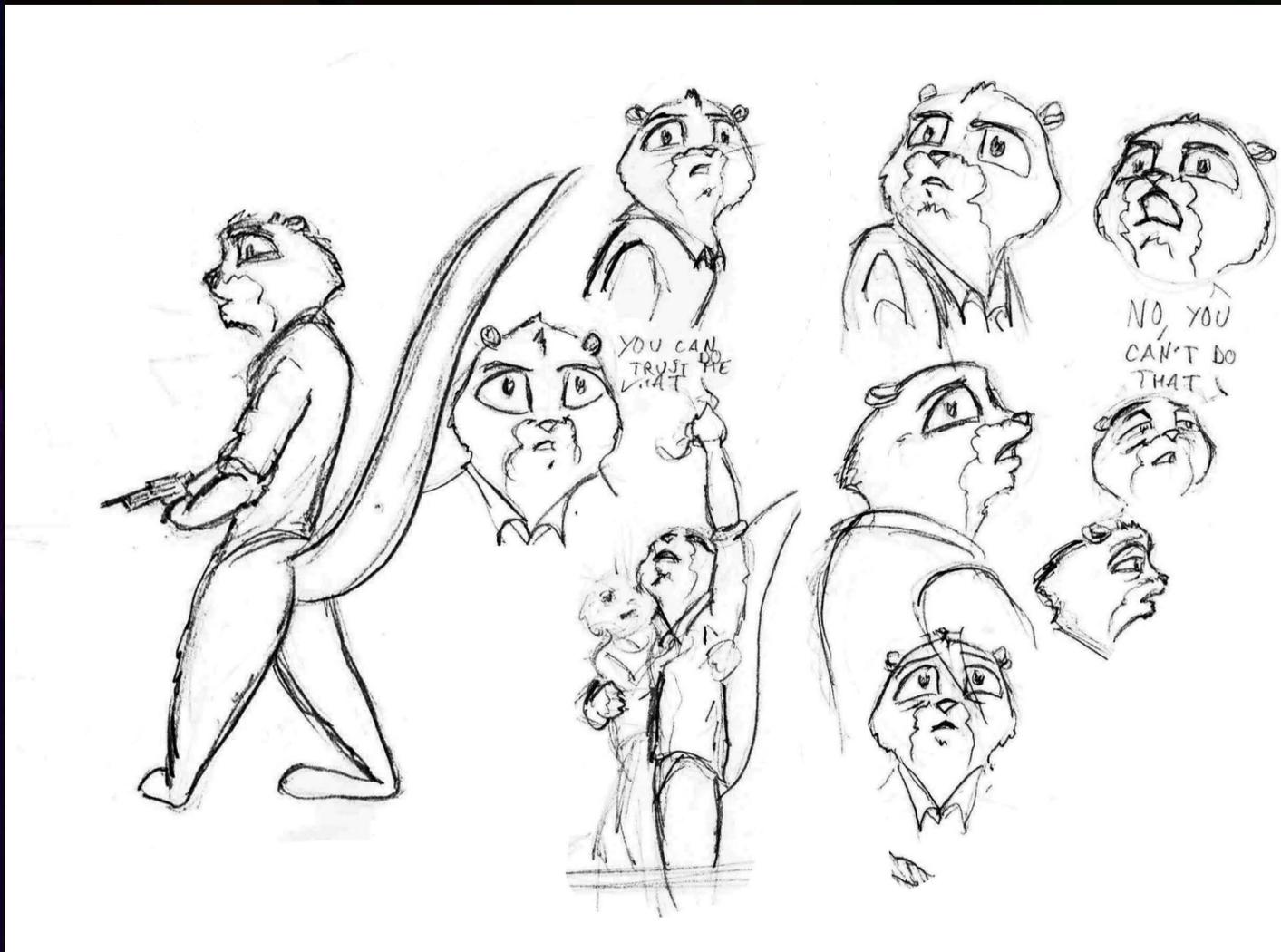








INVINCIBLE





The screenshot displays a 3D software interface with several panels:

- Left Panel:** A complex expression graph with nodes like 'ultraSinusGlobalCTR', 'sinusExpression13', 'blendClose13', 'pxiGrp\_13', 'pxiGetInfoGrp\_13', 'blendToRopeTranslate13', and 'resultInt\_13'. There are also nodes for 'sinusExpression25', 'blendClose25', 'pxiGrp\_25', 'pxiGetInfoGrp\_25', 'blendToRopeTranslate25', and 'resultInt\_25'. A central node 'ultraSinusGlobalCTR' is connected to multiple other nodes.
- Center Panel:** A 3D viewport showing a yellow cross and a blue sine wave. The viewport is labeled 'persp'.
- Right Panel:** An 'Expression Editor' window with the following content:
  - Expression Name: sinusExpression25
  - Selected Object and Attribute: blendClose25.color2G
  - Default Object: (empty)
  - Convert Units: All
  - Particle: Runtime before dynamics
  - Evaluations: Always
  - Editor: Expression Editor
  - Expression:

```
float $height=ultraSinusGlobalCTR.Height;  
float $width= ultraSinusGlobalCTR.Width + 0.1;  
float $slide = ultraSinusGlobalCTR.Slide;  
float $pxiX=pxiXGrp_25.translateX;  
float $obj=win($pxiX/$width+$slide)*$height;  
blendClose25.color2G= $obj;
```
- Far Right Panel:** A 'Channels / Layer Editor' panel showing a list of objects and their attributes, including 'ultraSinusGlobalCTR', 'sinusExpression2', 'blendClose2', 'sinusExpression1', 'blendClose1', and 'sinusExpression3'. Attributes listed include Translate X, Translate Y, Translate Z, Scale X, Scale Y, Scale Z, Visibility, Slide, Height, Width, Close, and Diameter.

