

```
In[ ]:= SetDirectory["C:\\drorbn\\AcademicPensieve\\Talks\\Fields-2011"]
```

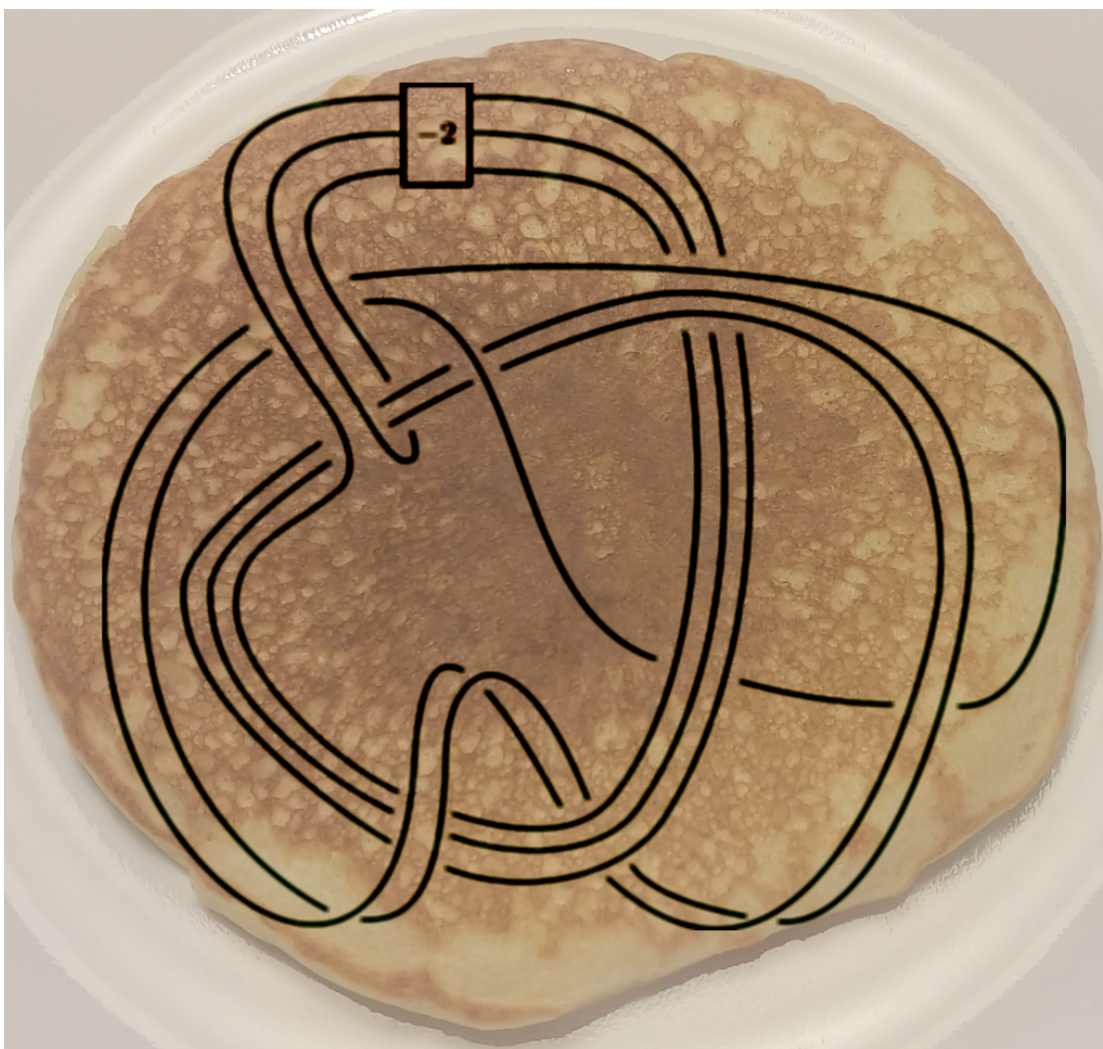
```
Out[ ]:= C:\drorbn\AcademicPensieve\Talks\Fields-2011
```

```
In[ ]:= pancake = Import["Pancake.jpg"];
       knot = Import["PiccirillosKnot.png"];
```

```
In[ ]:= ImageDimensions[pancake]
```

```
Out[ ]:= {2266, 2129}
```

```
In[ ]:= KinP = ImageResize[ImageApply[(0.75 #1 + #2 - 0.75) &, {
    pancake,
    ImagePad[ImageResize[knot, ImageDimensions[pancake] - {300, 400}],
    {{200, 100}, {250, 150}}, White]
}],
1024]
```



```
Out[ ]:=
```

```
In[ ]:= Export["KinP.jpg", KinP]
```

```
Out[ ]:= KinP.jpg
```