

# Elementos de Probabilidad

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```
library (prob)
```

```
## Loading required package: combinat
```

```
##
```

```
## Attaching package: 'combinat'
```

```
## The following object is masked from 'package:utils':
```

```
##
```

```
##      combn
```

```
## Loading required package: fAsianOptions
```

```
## Loading required package: timeDate
```

```
## Loading required package: timeSeries
```

```
## Loading required package: fBasics
```

```
## Loading required package: fOptions
```

```
##
```

```
## Attaching package: 'prob'
```

```
## The following objects are masked from 'package:base':
```

```
##
```

```
##      intersect, setdiff, union
```

**Lanzamiento de una moneda cargada: con función “tosscoin”.**

```
probspace(tosscoin(1), probs=c(0.70, 0.30))
```

```
##      toss1 probs
```

```
## 1      H   0.7
```

```
## 2      T   0.3
```

**Lanzamiento de una moneda cargada con la función “urnsamples”**

```
probspace_urnsamples <- probspace(urnsamples(1:2, size=1), probs=c(0.7, 0.3))
```