

Destructuring

Destructuring allows us to conveniently bind elements of collections to symbols

```
(def s [1 2 3])

;with destructuring
(let [[x y] s]
  (do-stuff x y)) ; (do-stuff 1 2)
```

```
(def s [1])

;with destructuring
(let [[x y z] s]
  (do-stuff x y z)) ; (do-stuff 1 nil nil)
```

```
(def m {:y 3 :x 8 :z -5})

;with destructuring
(let [{:keys [x z]} m]
  (do-stuff x z)) ; (do-stuff 8 -5)
```

- Clojure

From:
<https://jace.link/> - **Various Ways**

Permanent link:
<https://jace.link/open/destructuring>

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