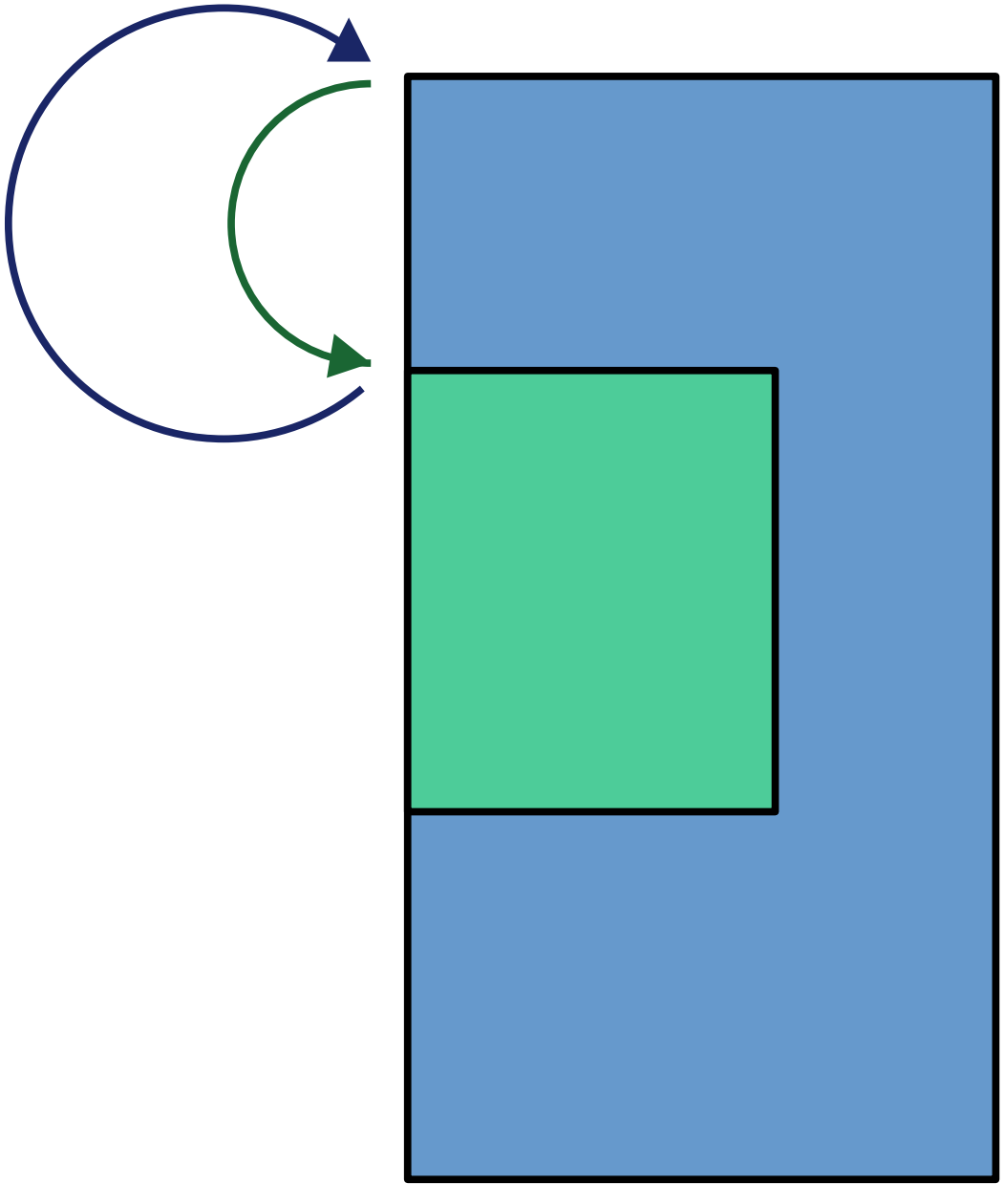

```
struct out {
    /* ... */
    struct in;
    /* ... */
};
```

→ `&outptr->in`

→ `container_of(inptr, struct out, in)`