

Multidirectional Constraints

```
(define (c:+ a b c)
  (p:+ a b c)
  (p:- c a b)
  (p:- c b a))
```

```
(define (c:* a b c)
  (p:* a b c)
  (p:/ c a b)
  (p:/ c b a))
```

```
(define pass-through
  (function->propagator-constructor
    (lambda (x) x)))
```

```
(define (identity-constraint a b)
  (pass-through a b)
  (pass-through b a))
```