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jminusminus

## Class Field

- [java.lang.Object](#)
  - [jminusminus.Member](#)
    - [jminusminus.Field](#)

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```
class Field  
extends Member
```

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A Field knows its type.

- **Constructor Summary**

Constructors

### Constructor and Description

```
Field(Field field)
```

Construct a Field is constructed from its internal representation.

- **Method Summary**

Methods

**Modifier and Type**

**Method and Description**

```
protected Member
```

```
member()
```

Return the member's internal representation.

```
Type
```

```
type()
```

Return the field's type.

- **Methods inherited from class `jminusminus.Member`**  
`declaringType`, `isAbstract`, `isFinal`, `isPrivate`,  
`isProtected`, `isPublic`, `isStatic`, `name`
- **Methods inherited from class `java.lang.Object`**  
`clone`, `equals`, `finalize`, `getClass`, `hashCode`, `notify`,  
`notifyAll`, `toString`, `wait`, `wait`, `wait`

- **Constructor Detail**

- **Field**

`publicField(Field field)`

Construct a Field is constructed from its internal representation.

**Parameters:**

`field` - a Java field in the reflection API.

- **Method Detail**

- **type**

`publicType()`

Return the field's type.

**Returns:**

the field's type.

- **member**

`protectedMember()`

Description copied from class: `Member`

Return the member's internal representation.

**Specified by:**

`member` in class `Member`

**Returns:**

the internal representation.

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