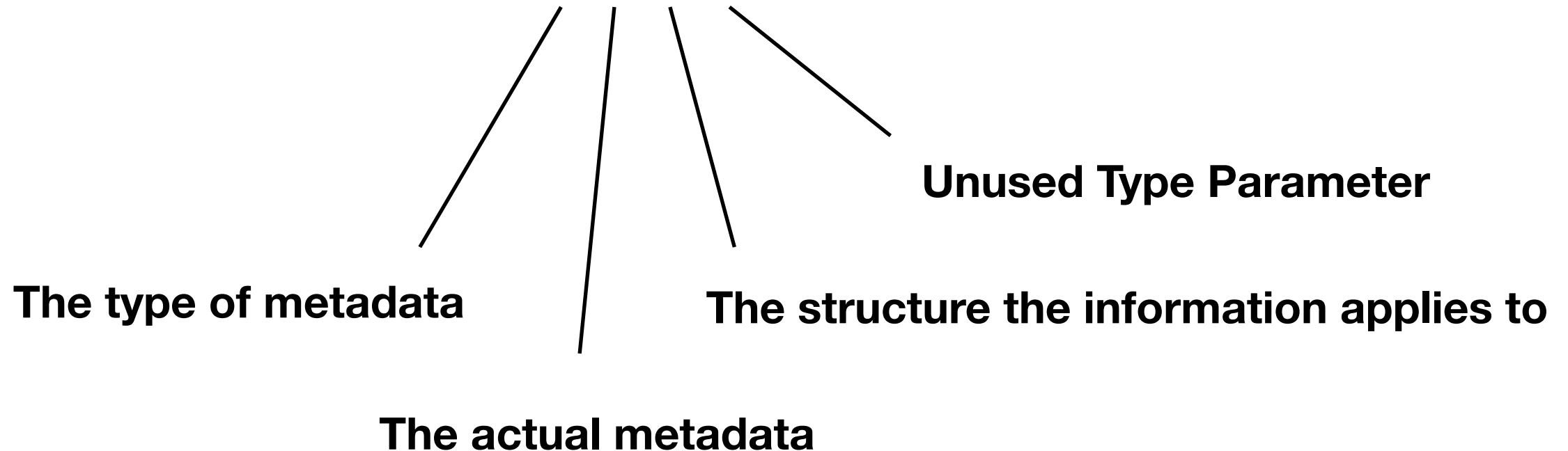


Metadata Fields

```
newtype M1 i t f p = M1 { unM1 :: f p }
```



```
data T = T { a :: Int } deriving Generic

type Rep T =
  M1 D ('MetaData "T" "T" "main" False)
  (M1 C ('MetaCons "T" 'PrefixI 'GHC.Types.True)
    (M1 S
      ('MetaSel
        (Just "a")
        'NoSourceUnpackedness
        'NoSourceStrictness
        'DecidedLazy)
      (Rec0 GHC.Types.Int)))
```