```
tree::btree iterator< T, btree threaded node< T > >
    # m Current
    # m Root
    # btree iterator()
    # btree iterator()
    # equal()
    # dereference()
    # increment()
    # decrement()
tree::btree inorder iterator< T, btree threaded node< T >>
+ btree inorder iterator()
```

+ btree inorder iterator()

+ increment()
+ decrement()