Rezolvare pentru `insert`

```
instance Collection BTree where
  insert k' v' = fst . go
    where
      go BEmpty = (singleton k' v', True)
      go (BNode l) =
          let
              (lltks, (ltk, element):gtks) =
                  span ((Element k' Nothing >) . snd) l
              size = length l
          in  case element of
              Element k _ | k == k' ->
                  (BNode $ lltks ++ (ltk, Element k (Just v')):gtks, False)
              _ -> case go ltk of
                  (ltk', False) ->
                      (BNode $ lltks ++ (ltk', element):gtks, False)
                  (BNode [(ltk'', Element k'' v''), (gtk'', OverLimit)], True) ->
                      let l' = lltks ++ (ltk'', Element k'' v''):(gtk'', element):gtks
                      in  if size < 2 * order
                          then (BNode l', False)
                          else
                              let (ll', (ltk, kv):gl') = splitAt order l'
                              in  ( BNode
                                      [ (BNode $ ll' ++ [(ltk, OverLimit)], kv)
                                      , (BNode gl', OverLimit)
                                      ]
                                  , True
                                  )
```