```
(RPAQQ LTLOADCOMS ((CLASSES LOOPSTestClassLD)
                   (INSTANCES LD1 LD2 LD3 LD4)
                   (FNS MKL)
                   (VARS LTLOADINSTANCES LTLOADCOMS)))

(DEFCLASSES LOOPSTestClassLD)

(DEFCLASS LOOPSTestClassLD (MetaClass Class Edited:            (* sm: "19-OCT-82 16:28")
                                        doc                   (* used to create instances for LTLoadInstance.
                                                              Stored on file LTLOAD)
                                           )
        (Supers NamedObject)
        (InstanceVariables (NLink NIL LinkVal NIL)
                (ULink NIL LinkVal NIL)
                (Checked NIL)
                (Key NIL)))

(DEFINST LOOPSTestClassLD (LD1 "O\R@@[ÌP")
        (name #. ($A LD1 NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌQ")
                LinkVal LD2)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌU")
                LinkVal LD1)
        (Checked NIL)
        (Key LD1))

(DEFINST LOOPSTestClassLD (LD2 "O\R@@[ÌQ")
        (name #. ($A LD2 NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌR")
                LinkVal LD3)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌV")
                LinkVal LD2)
        (Checked NIL)
        (Key LD2))

(DEFINST LOOPSTestClassLD (LD3 "O\R@@[ÌR")
        (name #. ($A LD3 NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌP")
                LinkVal LD1)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌW")
                LinkVal LD3)
        (Checked NIL)
        (Key LD3))

(DEFINST LOOPSTestClassLD (LD4 "O\R@@[ÌS")
        (name #. ($A LD4 NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌP")
                LinkVal LD1)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌX")
                LinkVal LD4)
        (Checked NIL)
        (Key LD4))

(DEFINST LOOPSTestClassLD ("O\R@@[ÌU")
        (name #. ($A NIL NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌR")
                LinkVal LD3)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌW")
                LinkVal LD3)
        (Checked NIL)
        (Key LD1))

(DEFINST LOOPSTestClassLD ("O\R@@[ÌV")
        (name #. ($A NIL NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌP")
                LinkVal LD1)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌU")
                LinkVal LD1)
        (Checked NIL)
        (Key LD2))

(DEFINST LOOPSTestClassLD ("O\R@@[ÌW")
        (name #. ($A NIL NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌQ")
                LinkVal LD2)
```

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        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌV")
                LinkVal LD2)
        (Checked NIL)
        (Key LD3))

(DEFINST LOOPSTestClassLD ("O\R@@[ÌX")
        (name #. ($A NIL NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌQ")
                LinkVal LD2)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌY")
                LinkVal LD41)
        (Checked NIL)
        (Key LD4))

(DEFINST LOOPSTestClassLD ("O\R@@[ÌY")
        (name #. ($A NIL NIL RememberName))
        (NLink #. ($& LOOPSTestClassLD "O\R@@[ÌR")
                LinkVal LD3)
        (ULink #. ($& LOOPSTestClassLD "O\R@@[ÌV")
                LinkVal LD2)
        (Checked NIL)
        (Key LD41))

(DEFINEQ

(MKL
  [LAMBDA (self)                                          (* sm: "19-OCT-82 14:32")
    (PROG (U N)
          [COND
            ((@ self ULink LinkVal))
            (T (SETQ U (@ ULink))
               (COND
                 (U (PutValue self (QUOTE ULink)
                           (GetValue U (QUOTE Key))
                           (QUOTE LinkVal))
                    (MKL U]
          [COND
            ((@ self NLink LinkVal))
            (T (SETQ N (@ NLink))
               (COND
                 (N (PutValue self (QUOTE NLink)
                           (GetValue N (QUOTE Key))
                           (QUOTE LinkVal))
                    (MKL N]
          (RETURN self])
)

(RPAQQ LTLOADINSTANCES (LD1 LD2 LD3 LD4))

(RPAQQ LTLOADCOMS ((CLASSES LOOPSTestClassLD)
                   (INSTANCES LD1 LD2 LD3 LD4)
                   (FNS MKL)
                   (VARS LTLOADINSTANCES LTLOADCOMS)))

(PUTPROPS LTLOAD COPYRIGHT ("Xerox Corporation" 1986))
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