



ՅԱՌԱԿ ԷՒՆՈՒԹԵԼԵՐՆԵՐ {

ԳԼԵԳԵԷ ՍՈՄ ԷՄԳԵԼՉՈՂԸ ԷՄԳԵԼՉՈՂԸ:  
}:

$E_{\text{I}} u_{\text{I}}(x) = 0$ ,  
 $E_{\text{I}} u_{\text{I}}(x) = 0$ ,  
 $E_{\text{I}} u_{\text{I}}(x) = 0$

```
fλβερεt  ευρω  ΕΤυρελεβος  ΕΤυρελεβος:
}
```

```

EṬUQEREBOSBOFFOW = , ḡroḡ,
EṬUQEREBOSBTDMṬ = , ḡmḡ, '
ENNA EṬUQEREBOS {

```

ᄃᆞᆫ뱌ᄂᄂ ᄂᆞᆫᄂ ᄂᆞᆫᄂᄂᄂᄂᄂ ᄂᆞᆫᄂᄂᄂᄂᄂᄂ  
}!

[illegible]

```
fλbεqεt  εuηw  ετuqελεcλm  ετuqελεcλm!
}
```

```

EṬUQ6LECLMEḠOMΛITEM = ,ṭLM,
EṬUQ6LECLMḠLONBΛITEM = ,ṭLM, `
EṬUQ6LECLMḠOḠNWΛITEM = ,ḠLM, `
EṬUQ6LECLMḠTḠFΛITEM = ,ḡLM, `
EṬUQ6LECLMIḠOUΛITEM = ,ṲUL, `
ḠUW EṬUQ6LECLM {

```

գլեզգեւ թոռ է՝սպեւնայե է՝սպեւնայե!  
}:

ԷԽԱԳԵԼԻԲԵՂԵՎԳՆԱՍՏԵԳԻԼԵԴԵՐԵՆՈՍՏԵԶԻԱՆԵՐ = , ԵԳՂԱ,  
 ԷԽԱԳԵԼԻԲԵՂԵԶԻԳԵՐԳԻԼԵԴԵՐԵՆՈՍՏԵԶԻԱՆԵՐ = , ԵԶԻԳ,՝  
 ԷԽԱԳԵԼԻԲԵՂԵԳՐԵԴԵՐԵՆՈՍՏԵԶԻԱՆԵՐ = , ԵԳՐԵԻ,՝  
 ԷԽԱԳԵԼԻԲԵՂԵՆՈՍՏԵԳԻԼԵԴԵՐԵՆՈՍՏԵԶԻԱՆԵՐ = , ԵՈՍԻ,՝  
 ԵՆՈՒ ԷԽԱԳԵԼԻԲԵՂԵ {

```

fλbεqεt  εuɒw  ɛɹuqεɛɹɪbɹɟ  ɛɹuqεɛɹɪbɹɟ!
}:

```

```

ԷԽԱԳԵԼԻՆՅԱՆԶԻՄԵՐԿԵԳԳԳԵԼԻՅԱՆԵՐ = , շմսյ ,
ԷԽԱԳԵԼԻՆՅԱՆՊՈԼԵԻՄԻՕԲՅԱՆԵՐ = , արսյ ,
ԷԽԱԳԵԼԻՆՅԱՆԳՈՒԼՄԱՆԴՅԱՆԵՐ = , քնսյ ,
ԷԽԱԳԵԼԻՆՅԱՆՇՈՒՄԵՆԷԽԱԳԵԽՅԱՆԵՐ = , շիսյ ,
ԷԽԱԳԵԼԻՆՅԱՆՇՈՒՄՄԵՆԷԶՅԱՆԵՐ = , խնսյ ,
ԷԽԱԳԵԼԻՆՅԱՆԴՄԱՆԵԽԷՆԶՇՈՒՄՅԱՆԵՐ = , սնսյ ,
ԷԽԱԳԵԼԻՆՅԱՆԴՆՈՂՄԱՆԶՅԱՆԵՐ = , ԲԿԲձ ,
ԷԽԱԳԵԼԻՆՅԱՆԴՄԱՆՈՂՄԱՆԶՅԱՆԵՐ = , ԲԿԴձ ,
ԷԽԱԳԵԼԻՆՅԱՆԿԵԼԵԽԴՇՈՒՄՅԱՆԵՐ = , քնսյ ,
ԷԽԱԳԵԼԻՆՅԱՆԿԵԼԵԽԵՄՅԱՆԵՐ = , Լնսյ ,

```

```
*\
*  EṬUQEL B92ṬC2
*\*
```

[illegible][illegible]

\\ An item

\*\  
\* Find items  
\\*

@eq

- (not) sleep: \\ but the computer to sleep
- (not) shutdown: \\ shut down the computer
- (not) restart: \\ restart the computer
- (not) embed security: (BOG) security: \\ Embed the flag
- (not) elect: \\ Elect the selected item (s)  
the criteria (the find must be the first abbreviation)
- (not) copy NOT-RETAINED: \\ (NOT AVAILABLE YET) copy the selected items to
- (not) activate: \\ Activate the selected item (or the find)
- (not) diff: \\ Diff the find

first abbrev to the find as a word

@biobefly (copy, read) findreferences \*findreferences: \\ Various references  
location (as in > computer)

@biobefly (copy, read) findcomputerproject \*computercontainer: \\ the computer

@biobefly (copy, read) findfolder \*row: \\ the row director

@biobefly (copy, read) findflagproject \*flag: \\ the flag

@biobefly (copy, read) finddesksproject \*desk: \\ the desk

@biobefly (copy, read) finddiff \*startenddiff: \\ the startend diff

@biobefly (copy, read) findversion \*version: \\ the version of the find  
software running on this computer

@biobefly (copy, read) find \*blockversion: \\ the version of the system  
folder monit abbrev to "New Folder" was selected

@biobefly (copy, read) project \*insertionlocation: \\ the container in which a new

@biobefly (copy) project \*selection: \\ the selection in the firstmost find item

@biobefly BOG firstmost: \\ Is the find the firstmost process?

@biobefly BOG list: \\ Is the find, 2 level list?

@biobefly (copy, read) find \*name: \\ the find, 2 name  
criteria item

@biobefly (copy, read) project \*criteria: \\ (NOT AVAILABLE YET) the find, 2

- (ZBefly<findcriteria \* > \*) criteria:
- (ZBefly<findfinditem \* > \*) finditem:
- (ZBefly<finditem \* > \*) item:
- (ZBefly<findback \* > \*) back:
- (ZBefly<findcriteria \* > \*) criteria:
- (ZBefly<findinsertionlocation \* > \*) insertionlocation:
- (ZBefly<finddocument \* > \*) document:
- (ZBefly<findabbreviation \* > \*) abbreviation:
- (ZBefly<findflag \* > \*) flag:
- (ZBefly<finddiff \* > \*) diff:
- (ZBefly<findfolder \* > \*) folder:
- (ZBefly<finddiff \* > \*) diff:
- (ZBefly<findcontainer \* > \*) container:
- (ZBefly<finditem \* > \*) item:

- (ZBEJEMENFAHAJ<FINDELCONTAINER \*> \*) CONTAINERS!  
- (ZBEJEMENFAHAJ<FINDELITEM \*> \*) ITEMS!

@INTERFACCE FINDELCONTAINER : FINDELITEM  
\\ An item that contains other items

\*\  
\* CONTAINERS and folders  
\\*

@enum

@blobelf (cobyl) N2DICTIONARY \*blobelfes: \\ every blobelf of an item  
the item  
@blobelf (cobyl' leaqoujl) ZBOPJECT \*informationwindow: \\ the information window for  
@blobelf FINDELRJIV EVELOUNEJRIVJEDes:  
@blobelf FINDELRJIV DIONBJRIVJEDes:  
@blobelf FINDELRJIV OMUELRJIVJEDes:  
container  
@blobelf (cobyl) N2ZFLJND \*dionb: \\ the user or dionb that has absolute access to the  
@blobelf (cobyl) N2ZFLJND \*omue: \\ the user that owns the container  
@blobelf (cobyl' leaqoujl) N2ZFLJND \*NBJ: \\ the NBJ of the item  
@blobelf (cobyl) FINDELCONFAMJL \*JCON: \\ the JCON PJTWAB of the item  
woqJfJeq  
@blobelf (cobyl) N2DATE \*woqJfJeqJCONdate: \\ the date on which the item was Jst  
created  
@blobelf (cobyl' leaqoujl) N2DATE \*creationdate: \\ the date on which the item was  
qJzk  
@blobelf (leaqoujl) JOND JOND BJLZJCAJZJZE: \\ the actual space used by the item on  
@blobelf (leaqoujl) JOND JOND ZJZE: \\ the logical size of the item  
Info„ window  
@blobelf (cobyl) N2ZFLJND \*comment: \\ the comment of the item, qJzbJlaleq in the „cet  
@blobelf (cobyl' leaqoujl) N2ZFLJND \*objectdescription: \\ a description of the item  
@blobelf (cobyl' leaqoujl) N2ZFLJND \*KJND: \\ the KJND of the item  
@blobelf BOOJ JOCKeq: \\ Is the JJE JOCKeq;  
@blobelf N2JNTEDEJ JAREJINJEX: \\ the JareJ of the item  
item in a window JTEMEq as JCONS or PJTFONS)  
@blobelf N2JECT PONDZ: \\ the pondJND JECTANDJE of the item (can only be JET for an  
@blobelf N2BOJNT DEJKTODBOJTFJON: \\ the BOJTFJON of the item on the desktoB  
only be JET for an item in a window JTEMEq as JCONS or PJTFONS)  
@blobelf N2BOJNT BOJTFJON: \\ the BOJTFJON of the item WITHJN JTS BALENT WINDOW (can  
@blobelf (cobyl' leaqoujl) ZBOPJECT \*qJzk: \\ the qJzk on which the item is JTOJeq  
@blobelf (cobyl' leaqoujl) ZBOPJECT \*container: \\ the container of the item  
JTS container  
@blobelf (leaqoujl) N2JNTEDEJ JNDJEX: \\ the JNDJEX in the JROUT-TO-PACK ORDERJND WITHJN  
@blobelf BOOJ EXTENJIONHJQDEN: \\ Is the item's extension JJDQDEN JLOW the user's  
„fxf„)  
@blobelf (cobyl) N2ZFLJND \*nameextension: \\ the name extension of the item (such as  
@blobelf (cobyl' leaqoujl) N2ZFLJND \*qJzbJlaleqName: \\ the user-JJZJPE name of the item  
@blobelf (cobyl) N2ZFLJND \*name: \\ the name of the item

@INTERFACCE FINDELITEM : ZBOPJECT <FINDELCENERJJCMEJHOJZ>

@biobertyl (readonly) BOOF JonathanDunbar: \\ does this disk do the system  
 @biobertyl (readonly) Endered towar: \\ the thesystem towar of this disk  
 @biobertyl (readonly) BOOF zfarub: \\ Is this disk the root disk  
 the seiler);  
 @biobertyl (readonly) BOOF locajlogume: \\ Is the media a locaj logume (as obbozed to a  
 ou);  
 @biobertyl (readonly) BOOF elctarpe: \\ Can the media be elcted (frobber, CR, and so  
 @biobertyl (readonly) found found freebase: \\ the number of free plates left on the disk  
 the disk  
 @biobertyl (readonly) found found cabactyl: \\ the total number of plates (free or used) on  
 and Endered lewajus lunnud)  
 - (NIntedder) id: \\ the nund id for this disk (nundmed wjthe disk lewajus connectd

- (ZBEJewentArlal<Enderedbackad \*> \*) backades:
- (ZBEJewentArlal<EnderedCjbbud \*> \*) Cjbbudg:
- (ZBEJewentArlal<EnderedIntelnetlocatoufje \*> \*) Intelnetlocatoufjes:
- (ZBEJewentArlal<EnderedDocumenfje \*> \*) documenfjes:
- (ZBEJewentArlal<EnderedAbbjtcatoufje \*> \*) abbjtcatoufjes:
- (ZBEJewentArlal<EnderedAjtagfje \*> \*) ajtagfjes:
- (ZBEJewentArlal<Enderedfje \*> \*) fjes:
- (ZBEJewentArlal<Enderedfjdel \*> \*) fjdelg:
- (ZBEJewentArlal<EnderedContajner \*> \*) contajnerg:
- (ZBEJewentArlal<Enderedfje \*> \*) fjesg:

@Inteltag EnderedDisk : EnderedContajner  
 \\ A disk

@end

@Inteltag EnderedCombneterObject : Enderedfje  
 \\ the combneter locatou (as in eo > combneter)

@end

fjdel  
 @biobertyl (cobyl, readonly) ZBObject \*contajnerWindow: \\ the contajner Window for this  
 fje Cjbjren obened as onfjnes; (can onyl be set for contajnerg vjmed as fjtfg)  
 @biobertyl BOOF combjeterExbanud: \\ (NOT AVALIABGE YET) Are the contajner and ajf of  
 (can onyl be set for contajnerg vjmed as fjtfg)  
 @biobertyl BOOF exbanud: \\ (NOT AVALIABGE YET) Is the contajner obened as an onfjnes;  
 rejnd exbanud as an onfjnes;  
 @biobertyl (readonly) BOOF exbanudarpe: \\ (NOT AVALIABGE YET) Is the contajner cabarpe of  
 contajner, tuncjnd the contentg of fje Cjbjren  
 @biobertyl (cobyl, readonly) ZBObject \*entjreContentg: \\ the entjre contentg of the

- (ZBEJewentArlal<Enderedbackad \*> \*) backades:
- (ZBEJewentArlal<EnderedCjbbud \*> \*) Cjbbudg:
- (ZBEJewentArlal<EnderedIntelnetlocatoufje \*> \*) Intelnetlocatoufjes:
- (ZBEJewentArlal<EnderedDocumenfje \*> \*) documenfjes:
- (ZBEJewentArlal<EnderedAbbjtcatoufje \*> \*) abbjtcatoufjes:
- (ZBEJewentArlal<EnderedAjtagfje \*> \*) ajtagfjes:
- (ZBEJewentArlal<Enderedfje \*> \*) fjes:
- (ZBEJewentArlal<Enderedfjdel \*> \*) fjdelg:

- [illegible]

ӨТҮҒЕРЛӘС ҒИҒӘРЛҘҒМӨРҮҖЕҖ : ҒИҒӘРЛӨНҒҘҒҒЕР  
\\ ҘҒҒМ-ӨРҮҖЕҖ ҘҒ ҒҘҒҒ ОҒ ҒҘ ҒҘҒМ ӨРҮҖЕҖ

၆၆၈၃

- [illegible]

©TUTERL9C6 E7UQERD6ZKTOBOPJECF : E7UQERCON9TJUEL  
\\ D6ZKTOB-OPJECF IS THE C9ASS OF THE "Q6ZKTOB" OPJECF

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- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԳՏԿՅՈՑ \*> \*) ԲՏԿՅՈՑ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼՇԴԻԲԻՄՈՒ \*> \*) ՇԴԻԲԻՄՈՒ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԻՄԵԼՈՒԵԴՈՇԳԴՈՒՄԷԴԵ \*> \*) ԻՄԵԼՈՒԵԴՈՇԳԴՈՒՄԷԴԵ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԾՈՇՈՒՄԷԴԵ \*> \*) ՊՈՇՈՒՄԷԴԵ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԳԲԴԴՇԳԴՈՒՄԷԴԵ \*> \*) ԳԲԴԴՇԳԴՈՒՄԷԴԵ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԳԴԴՁԷԴԵ \*> \*) ԳԴԴՁԷԴԵ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԷԴԵ \*> \*) ԷԴԵ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԷՕԴԵԼ \*> \*) ԷՕԴԵԼ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼՇՈՒԴԻՄԵԼ \*> \*) ՇՈՒԴԻՄԵԼ:
- (ՉԵԼՁԵՆԴԱՆԳԼ<ԷՄԳԵԼԻՇՈՒ \*> \*) ԻՇՈՒ:

ՕՐԻԵՆՏԱԿԱՆ ԲԱՆԿԱՆ ԲԱՆԿԱՆ ԲԱՆԿԱՆ ԲԱՆԿԱՆ  
\\ A ԲԱՆԿԱՆ

၆၆၂၇

Θελοβελγ βοογ ιδμολεβελγελγες: \\ ιδμολε βελμτςςτους ου ημτς qτςκς  
λοημγγμδς

@end

function in the class environment;  
@bobjectl BOO objectinclass: \ (AVAILABGE IN 10.1 TO 10.4) shows the abbreviation  
terminology, i.e., can it be described;  
@bobjectl (loadonly) BOO describingterminology: \ does the process have a describing  
aware? (OBJECT: always returns true)  
@bobjectl (loadonly) BOO accessinglevellevel: \ is the abbreviation mid-level event  
with the abbreviation with be functioned  
@bobjectl initialized beforeload: \ (AVAILABGE IN 10.1 TO 10.4) the memory size with  
with with the abbreviation can be functioned  
@bobjectl initialized withinwith: \ (AVAILABGE IN 10.1 TO 10.4) the smallest memory size  
size with with the developer recommends the abbreviation be functioned  
@bobjectl (loadonly) initialized undetermined: \ (AVAILABGE IN 10.1 TO 10.4) the memory  
- (initialized \*) is: \ the unique identifier or creator type of the abbreviation

@interface FindAbbreviationFile : FindFile  
\ An abbreviation, file on disk

@end

@bobjectl (obj) Object \*originitem: \ the original item pointed to by the array

@interface FindArrayFile : FindFile  
\ An array file (created with "Make Array")

@end

portion of the "Get Info" window)  
@bobjectl (obj, loadonly) initialized \*version: \ the version of the file (version of the  
(version of the top of the "Get Info" window)  
@bobjectl (obj, loadonly) initialized \*broqntversion: \ the version of the broqnt  
@bobjectl BOO stationer: \ is the file a stationer bag;  
created the item  
@bobjectl (obj) initialized \*creatortype: \ the 02type identifying the abbreviation that  
contained in the item  
@bobjectl (obj) initialized \*filetype: \ the 02type identifying the type of data

@interface FindFile : FindItem  
\ A file

\*\  
\* files  
\\*

@end

@bobjectl BOO markbeforeembedding: \ displays a dialog when embedding the file;



```

@blobelf (cobyl) n2d1c1t1oua1l *blobelf1e2:  \ \ e1e1l b1o1b1e1l1f o1f a m1u1qo1m
@blobelf B00f co1f1a1b2e1q:  \ \ 1s t1e m1u1qo1m co1f1a1b2e1q
m1u1qo1m2);
@blobelf (1e1qo1u1l) B00f 1t1z1p1e:  \ \ 1s t1e m1u1qo1m 1t1z1p1e (1f1m1a1l2 t1u1e 1o1r o1b1e1 1t1u1d1e1
@blobelf B00f zo1w1e1q:  \ \ 1s t1e m1u1qo1m zo1w1e1q;
@blobelf (1e1qo1u1l) B00f zo1w1a1p1e:  \ \ 1s t1e m1u1qo1m zo1w1a1p1e;
@blobelf (1e1qo1u1l) B00f 1e21z1a1p1e:  \ \ 1s t1e m1u1qo1m 1e21z1a1p1e;
@blobelf (1e1qo1u1l) B00f w1o1q1f:  \ \ 1s t1e m1u1qo1m w1o1q1f;
@blobelf (1e1qo1u1l) B00f 1f1o1a1f1u1d:  \ \ d1o1e2 t1e m1u1qo1m 1a1v1e a t1t1f1e p1a1;
@blobelf (1e1qo1u1l) B00f c1o1z1e1a1p1e:  \ \ d1o1e2 t1e m1u1qo1m 1a1v1e a c1o1z1e p1o1x;
o1r1d1e1f1u1d
@blobelf n21u1f1e1d1e1 1u1d1e1x:  \ \ t1e n1u1m1b1e1r o1f t1e m1u1qo1m 1u1 t1e 1f1o1u1t-1o-1a1c1k 1a1l1e1r
@blobelf (cobyl' 1e1qo1u1l) n22f1r1u1d *u1a1m1e:  \ \ t1e u1a1m1e o1f t1e m1u1qo1m
@blobelf (1e1qo1u1l) B00f t1t1f1e1q:  \ \ d1o1e2 t1e m1u1qo1m 1a1v1e a t1t1f1e p1a1;
@blobelf n21b1e1c1f 1o1n1u1q12:  \ \ t1e 1o1n1u1q1a1l 1e1c1f1a1u1d1e1 1o1r t1e m1u1qo1m
@blobelf n21b1o1u1t 1o1z1t1t1o1u:  \ \ t1e n1b1b1e1l 1e1t1f 1o1z1t1t1o1u o1f t1e m1u1qo1m
- (n21u1f1e1d1e1) 1q:  \ \ t1e n1u1d1u1e 1q 1o1r t1u12 m1u1qo1m

```

```

@1u1f1e1r1a1c1e 1f1u1d1e1m1u1qo1m : 2B0p1j1e1c1t <1f1u1d1e1r1e1n1e1r1t1c1m1e1t1h1o1d12>
\ \ A m1u1qo1m

```

```

*\
* m1u1qo1m c1a1z1z1e12
\*

```

@e1u1q

```

@1u1f1e1r1a1c1e 1f1u1d1e1r1b1a1c1k1a1d1e : 1f1u1d1e1r1t1e1w
\ \ A b1a1c1k1a1d1e

```

@e1u1q

```

m1u1qo1m 1o1r t1u12 c1f1b1b1t1u1d
@blobelf (cobyl' 1e1qo1u1l) 2B0p1j1e1c1t *c1f1b1b1t1u1d m1u1qo1m:  \ \ (N01 A1V1A1f1A1B1f1e 1e1t) t1e c1f1b1b1t1u1d

```

```

@1u1f1e1r1a1c1e 1f1u1d1e1r1c1f1b1b1t1u1d : 1f1u1d1e1r1f1t1e
\ \ A c1f1b1b1t1u1d

```

@e1u1q

```

@blobelf (cobyl' 1e1qo1u1l) n22f1r1u1d *1o1c1a1t1o1u:  \ \ t1e 1u1f1e1r1n1e1t 1o1c1a1t1o1u

```

```

@1u1f1e1r1a1c1e 1f1u1d1e1r1u1f1e1r1n1e1t1o1c1a1t1o1u1f1t1e : 1f1u1d1e1r1f1t1e
\ \ A 1f1t1e co1n1t1a1n1t1u1d a1u 1u1f1e1r1n1e1t 1o1c1a1t1o1u

```

@e1u1q

```

@1u1f1e1r1a1c1e 1f1u1d1e1r1d1o1c1u1m1e1n1t1f1t1e : 1f1u1d1e1r1f1t1e
\ \ A d1o1c1u1m1e1n1t 1f1t1e

```

@end

@interface FinderCListBoxWindow : FinderWindow  
\\ the window containing a cListBox

@end

@property FinderBox currentBox: \\ the current box in the Finder preferences window

@interface FinderPreferencesWindow : FinderWindow  
\\ the Finder preferences window

@end

@property FinderInfo currentInfo: \\ the current box in the information window  
@property (copy, readonly) ZBox \*item: \\ the item from which this window was opened

@interface FinderInfoWindow : FinderWindow  
\\ An ZBox window (opened by „ZBox Info“)

@end

@interface FinderDesktopWindow : FinderFinderWindow  
\\ the desktop window

@end

@property NSInteger zidewidth: \\ the width of the zidbar for the container window  
@property BOOL buttonList: \\ Is the window's bar list;  
@property BOOL zidbarList: \\ Is the window's zidbar list;  
@property BOOL toolbarList: \\ Is the window's toolbar list;  
item objects for the container window  
@property (copy, readonly) FinderColumnView \*columnViews: \\ the column  
objects for the container window  
@property (copy, readonly) FinderListView \*listViews: \\ the list view  
objects for the container window  
@property (copy, readonly) FinderIconView \*iconViews: \\ the icon view  
@property FinderECW currentView: \\ the current view for the container window  
target  
@property (copy) ZBox \*target: \\ the container at which this file viewer is

@interface FinderFinderWindow : FinderWindow  
\\ A file viewer window

@end

@end

which this process was launched

@robval (cobyl' readonly) ZObject \*deskaccessorfile: \\ the desk accessor file from

@interface FinderDeskAccessorProcess : FinderProcess

\\ A process launched from a desk accessor file

@end

file from which this process was launched

@robval (cobyl' readonly) FinderApplicationFile \*applicationfile: \\ the application

@interface FinderApplicationProcess : FinderProcess

\\ A process launched from an application file

@end

In the process, barfition

@robval (readonly) NSInteger barfitionbaseseq: \\ the number of bytes currently used  
which the process was launched

@robval (readonly) NSInteger totalbarfitionsize: \\ the size of the barfition with  
terminology, i.e., can it be scripted?

@robval (readonly) BOOL mayscriptunderterminology: \\ does the process have a scripting

@robval (readonly) BOOL acceptsremoteevents: \\ does the process accept remote events;  
aware (accepts open application, open document, bring document, and dirt)?

@robval (readonly) BOOL acceptshighlevelEvents: \\ Is the process high-level event  
process (the signature)

@robval (cobyl' readonly) NSInteger \*creatorType: \\ the type of the creator of the  
process

@robval (cobyl' readonly) NSInteger \*fileType: \\ the type of the file type of the  
launched

@robval (cobyl' readonly) ZObject \*file: \\ the file from which the process was

@robval BOOL frontmost: \\ Is the process the frontmost process?

@robval BOOL visible: \\ Is the process, layer visible?

@robval (cobyl' readonly) NSInteger \*name: \\ the name of the process

@interface FinderProcess : ZObject <FinderGenericMethods>

\\ A process running on this computer

@end

@robval (cobyl' readonly) FinderFile \*desktopPicture: \\ the desktop picture of the main monitor

@interface FinderApplication (readwrite)

\\ The Finder

\*\

\* readwrite

\\*

\\ the icon view options

@end

@interlace findiconfamily : 2BObject <findergenericmethods>  
\\ (NOT AVAILABLE YET) A family of icons

@end

@bobject (cobj) n2color \*color: \\ the color associated with the label  
container  
@bobject n2index index: \\ the index in the front-to-back ordering within the  
@bobject (cobj) n2label \*name: \\ the name associated with the label

@interlace finderlabel : 2BObject <findergenericmethods>  
\\ (NOT AVAILABLE YET) A finder label (name and color)

@end

“extension miquen” is true;  
@bobject BOG 97nameextension2minding: \\ 2nd name extensions, even for items whose  
@bobject BOG n2minding2obeyincolnium: \\ obey new minding in column view;  
@bobject BOG 4ofers2obeyinnewlars: \\ 4ofers obey into new lars;  
@bobject BOG 4ofers2obeyinnewminding: \\ 4ofers obey into new minding;  
for a newl-obeyed finder minding  
@bobject (cobj) 2BObject \*n2mindinglars n2-RETURNED-IO1-RETURNED: \\ lars location  
@bobject BOG 4ofers2mindingconnect2lars: \\ connect2 lars appear on the 4ofers;  
4ofers;  
@bobject BOG 4ofers2mindingconnect2lars: \\ CDs, DVDs, and 700s appear on the  
4ofers;  
@bobject BOG 4ofers2mindingexternalhardlars: \\ external hard 4ofers appear on the  
@bobject BOG 4ofers2mindinghardlars: \\ hard 4ofers appear on the 4ofers;  
2cous (from 0.70 to 1.70)  
@bobject 4ofers 4ofers2obeyinlars: \\ the 4ofers before 2binding obey a container in  
@bobject BOG 4ofers2obeyinlars: \\ 2binding obey 4ofers after the 2binding 4ofers;  
view options for 97 minding  
@bobject (cobj, lars) findercolnumviewoptions \*colnumviewoptions: \\ the column  
view options  
@bobject (cobj, lars) finderlistviewoptions \*listviewoptions: \\ the default list  
view options  
@bobject (cobj, lars) findericonviewoptions \*iconviewoptions: \\ the default icon  
obey it finder preferences was obeyed  
@bobject (cobj, lars) finderpreferencesminding \*minding: \\ the minding that would

@interlace finderpreferences : 2BObject <findergenericmethods>  
\\ the finder preferences

\*\  
\* 176 definition  
\\*

@blobelf (readonly) n2inteder widthwidth: \\ the width allowed width of this column  
@blobelf n2inteder width: \\ the width of this column  
@blobelf finder2ord sortdirection: \\ the direction in which the window is sorted  
@blobelf (readonly) finderelval name: \\ the column name  
countner  
@blobelf n2inteder index: \\ the index in the front-to-back ordering within its

@interface findercolumn : 2BObject <finderGenericMethods>  
\\ a column of a list view

@end

in the list view;  
@blobelf BOG n2relativeDates: \\ are relative dates (e.g., today, yesterday) shown  
@blobelf (only) findercolumn \*sortcolumn: \\ the column that the list view is sorted on  
@blobelf n2inteder textsize: \\ the size of the text displayed in the list view  
@blobelf finderlvc iconsize: \\ the size of icons displayed in the list view  
@blobelf BOG showIconBleat: \\ displays a bleat of the item in list view  
the window;  
@blobelf BOG calculateOrderSize: \\ are folder sizes calculated and displayed in

- (2BElementArray<findercolumn \*> \*) columns;

@interface finderListViewOptions : 2BObject <finderGenericMethods>  
\\ the list view options

@end

in column view  
@blobelf BOG q2c2os2bleatBane: \\ q2c2os2 the bleat bane of the bleat column  
@blobelf BOG showBleatColumn: \\ displays the bleat column in column view  
@blobelf BOG showIconBleat: \\ displays a bleat of the item in column view  
@blobelf BOG showIcon: \\ displays an icon next to the label in column view  
@blobelf n2inteder textsize: \\ the size of the text displayed in the column view

@interface finderColumnViewOptions : 2BObject <finderGenericMethods>  
\\ the column view options

@end

@blobelf (only) n2color \*packIconColor: \\ the packIcon color of the icon view  
view  
@blobelf (only) finderFile \*packIconBticle: \\ the packIcon bticle of the icon  
icon  
@blobelf finderE2os labelPosition: \\ the location of the label in reference to the  
@blobelf n2inteder textsize: \\ the size of the text displayed in the icon view  
@blobelf BOG showIconBleat: \\ displays a bleat of the item in icon view  
@blobelf BOG showItemInfo: \\ qq2itions2 info about an item displayed in icon view  
@blobelf n2inteder iconsize: \\ the size of icons displayed in the icon view  
@blobelf finderE2os arrandement: \\ the blobelf pl which to keep icons arranged

@interface finderIconViewOptions : 2BObject <finderGenericMethods>

@end

@interface FinderAliasList : NSObject <FinderGenericMethods>

List of file system item references).

\\ A list of aliases. Use 'as alias list' when a list of aliases is needed (instead of a

@end

@property BOOL visible: \\ is this column visible

@property (readonly) NSInteger maximumWidth: \\ the maximum allowed width of this column