Subject: Comments on Section 9
From: Van Snyder

1 Edits

Edits refer to 02-007r1. Page and line numbers are displayed in the margin. Absent other instructions, a page and line number or line number range implies all of the indicated text is to be replaced by associated text, while a page and line number followed by + (-) indicates that associated text is to be inserted after (before) the indicated line. Remarks are noted in the margin, or appear between [and] in the text.

[Editor: "The" ⇒ "For formatted data transfer, the".] 205:3

[Editor: Insert "resolving procedure references, derived-type input/output" into the index (`\index{resolving procedure references!derived-type input/output}`).] 207:1

[Editor: embolden "suitable generic interface" (with `\tdef`). Insert "is one that" after "item".] 207:2

[Which "variable specified?" Editor: "variable specified" ⇒ *scalar-int-variable* in the IOSTAT= specifier".] 218:8

[Editor: Insert "the" before "*iomsg-variable*".] 218:9

[Which "variable specified?" Editor: "variable specified" ⇒ *scalar-int-variable* in the SIZE= specifier".] 218:10-11

[Which "statement specified?" Editor: "specified" ⇒ "labelled by the *label*".] 218:15

[Which "variable specified?" Editor: "variable specified" ⇒ *scalar-int-variable* in the IOSTAT= specifier".] 218:30

[Which "statement specified?" Editor: "specified" ⇒ "labelled by the *label*".] 218:32

[Which "variable specified?" Editor: "variable specified" ⇒ *scalar-int-variable* in the IOSTAT= specifier".] 219:1

[Editor: Insert "the" before "*iomsg-variable*".] 219:2

[Which "variable specified?" Editor: "variable specified" ⇒ *scalar-int-variable* in the SIZE= specifier".] 219:3

[Which "statement specified?" Editor: "specified" ⇒ "labelled by the *label*".] 219:5

[Editor: "variable specified" ⇒ "*scalar-int-variable*".] 219:8

[It wasn't necessary to mention both the subclause title and the cross reference in 9.5.3.7.2. It isn't necessary here either. Editor: Delete "of the intrinsic module ISO_FORTRAN_ENV".] 219:13-14

[It wasn't necessary to mention both the subclause title and the cross reference in 9.5.3.7.2. It isn't necessary here either. Editor: Delete "of the intrinsic module ISO_FORTRAN_ENV".] 219:16-17

2 Don't know what to do

Can more than one of error, end-of-file and end-of-record conditions occur simultaneously? If so, which one gets precedence of processing? 9.9.1-3

Does this mean "change the unit number" or "change the contents of the file identified by the unit?" 220:3-4