Subject: Edits to allow a polymorphic allocatable *variable* in intrinsic assignment
From: Van Snyder
Reference: 04-354r1, 04-392, WG5/N1626-J3-022

1 Edits

Edits refer to 04-007. 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: At the end of the first paragraph of **7.4.1.2 Intrinsic assignment statement**, replace "*variable* shall not be polymorphic" by "if *variable* is polymorphic it shall be allocatable".] 138:18

[Editor: Replace the first line of the "derived type" row and "Type of *expr*" column ("same derived type and kind type parameters as *variable*") of Table 7.8 with "if *variable* is polymorphic it shall be TKR compatible (5.1.1.2) with *expr*; if *variable* is not polymorphic *expr* shall have the same declared type and same kind type parameter values as *variable*;".] 139:2+8

[Editor: In the third paragraph of **7.4.1.3 Interpretation of intrinsic assignments** — the one beginning "If *variable* is an allocated . . . " — replace "or" by a comma; insert ", or if *variable* has a dynamic type different from the dynamic type of *expr*" after "differ".] 139:23

[Editor: Later in the same paragraph, delete the instance of "and" before "with each lower bound . . . ".] 139:25

[Editor: At the end of the same paragraph, insert ", and with the same dynamic type as *expr* if *variable* is polymorphic" after "LBOUND(*expr*)".] 139:26