

Subject: Comments on section 4  
 From: Van Snyder  
 References: 01-197r1

This paper contains the comments from 01-197r1, updated for 01-007r2.

1. Assignment isn't an operation. 2. Intrinsic assignment isn't defined for polymorphic objects.	30:6
It requires substantial sophistication to understand that "execution of a derived-type intrinsic assignment statement" determines the values of deferred type parameters only indirectly. It would be better to delete it.	31:5-6
Intrinsic assignment is not defined for polymorphic objects.	31:2-6
This paragraph isn't connected to anything previous or subsequent in this subclause, and it contributes nothing on its own. Its substance belongs in 13.11.100.	36:6-8
The sentence "Pointers ... undefined" belongs in 5.1.2.11, where its substance isn't even mentioned!	46:6-7
Move to 4.5.1.5 $\frac{1}{2}$ or 4.5.1.6 $\frac{1}{2}$ (to be with other type-bound procedures), or move 4.5.1[56] to be just before this subclause.	45.1.9
Subclause 4.5.11 should be 4.5.10.1.	56:41
Subclause 4.5.12 should be 4.5.10.2.	57:23