Fortran 202y (x<y) Worklist Candidates

Date Recieved	Proposer	The Idea	References	Rationale	J3 Paper	
2019 Aug 05	IFIP WG2.5 liaison Van Snyder	a good-to-the-last- bit dot-product	ieee 754	dot products are ubiquitous and numeric computing strives for bit-for-bit reproducibility	19-184	
2019 Aug 05	IFIP WG2.5 liaison Van Snyder	a multi-matrix matrix multiply		multiplying several matrices minimizes operations when products with short runtime dimensions are computed first	19-185	
2019 Oct 14	Tom Clune	BFLOAT16		this format is becoming popular for some tasks and deserves support	19-221r1	
2019 Oct 16	Ondrej Certik	module as namespace		allow a module to be used as a namespace so module%name means name in module	19-246	