

	A	B	C	D	E	F	G	H	I
1	Paper	Repository #	Author	Hate Dislike Like Love	Disposition	Impact on Std	Links	Priority A B C	J3 F03+ New Features Brief Description
2	N1592	04-001	UK		0Repos	6		07 03 02	Co-array Fortran for parallel programming
3	N1592	04-002	UK		0Repos	3		01 01 10	Decimal floating-point arithmetic
4	N1592	04-003	UK		0Repos	4		01 02 09	Conformance to IEEE 754R
5	04-102	J3-001	Dan	00 01 09 01	04-319r2	3		02 07 03	Stop - exit code
6	04-107	J3-002	Dan	00 00 07 04	04-328	3	== 04-186 cf 04-369	01 07 04	Get logical I/O unit number
7	04-106	J3-003	Dan	00 02 10 00	04-329r3	4		02 06 04	Execute External program intrinsic
8	04-120	J3-004	Dan	00 01 08 03	04-342	4	cf 04-104	02 07 03	STORAGE_SIZE intrinsic {cf N1539}
9	04-104	J3-005	Dan	00 03 09 00	04-344r1	3	cf 04-120	03 08 01	C_sizeof
10	04-121	J3-006	Dan	00 03 07 01	04-346r2	3	cf 04-240	03 04 05	Finding Logical & Character Kinds
11	04-158	J3-007	Van	00 00 10 00	04-348r1	4	== 04-108	02 04 06	Construct names Local to Construct
12	04-359	J3-008	Malcolm	00 00 07 04	04-359	3		07 03 02	Rewrite attribute requirements
13	04-369	J3-009	Malcolm	00 00 11 00	04-369	5	cf 04-107	00 11 00	Avoid obtaining a logical unit for opening
14	04-189	J3-010	Van	00 00 08 03	04-379	3		01 07 04	Allow empty CONTAINS part
15	04-345	J3-011	Van	00 05 06 00	04-380r2	5	04-149 again	01 06 05	Coroutines (again)
16	04-170	J3-012	Van	00 00 10 01	04-381	5		00 06 06	Allocatable/Pointer in Generic Resolve
17	04-148	J3-013	Van	01 03 07 00	04-382r1	4		03 03 06	Internal Procedures as actual args
18	04-153	J3-014	Van	00 00 07 04	04-383r1	6	& 04-164 04- 237 04-247	05 02 05	Parameterized Modules
19	04-165	J3-015	Van	00 00 09 01	04-384r1	4	& 04-225	01 04 07	Updating Complex parts
20	04-178	J3-016	Van	01 04 06 00	04-385	4		01 01 10	Disassoc/dealloc actual => not Present
21	04-179	J3-017	Van	00 01 10 00	04-386r2	4		01 06 05	Default for Optional Dummy
22	04-202	J3-018	Van	00 00 11 00	04-387r1	4	& 04-351	01 08 03	Non-null Initial Targets
23	04-184	J3-019	Van	00 00 11 02	04-388r1	4		00 10 02	Math Intrinsics: complex trig
24	04-161	J3-020	Van	00 00 10 01	04-389r1	3		01 04 07	Type(Intrinsic-type)
25	04-273	J3-021	Van	00 01 13 00	04-391r1	4		00 06 06	Resolve generic without invoking a procedure or evaluating arguments
26	04-354r1	J3-022	Van	00 02 09 00	04-392	4		00 07 05	Allow a polymorphic allocatable <variable> in intrinsic assignment
27	04-101	J3-023	Van	00 00 11 00	04-394r1	3		00 06 06	Size/shape of Parameter Array
28	04-156	J3-024	Van	02 01 08 00	04-395r1	3	== 04-109	00 06 06	Exit from any labelled Construct
29	04-177	J3-025	Van	00 03 07 00	04-396r1	3		00 07 05	Name Optional on END module & internal subprog
30	04-183	J3-026	Van	00 01 11 00	04-397	3		00 07 05	Atan/Atan2
31	04-185	J3-027	Van	00 00 11 02	04-398	3		01 06 05	Ascii in LGE etc
32	04-226	J3-028	Van	00 00 11 02	04-399	3		01 05 06	Public #116: Forward Allocatable
33	04-352	J3-029	Van	00 00 13 00	04-400	3		01 05 06	More information about GET_COMMAND[_ARGUMENT] failure
34	04-240	J3-030	RichM	00 00 06 04	04-407r1	3	cf 04-121	00 06 03	Simplified Kind Selection
35	04-193	J3-031	Van	00 01 06 03	04-410r1	4		04 06 02	.ANDTHEN. & .ORELSE.
36	04-113		Dan	00 01 09 00	JoR	3		02 02 08	Findloc

	A	B	C	D	E	F	G	H	I	
37	04-137		Dan	00 00 09 02	JoR	3		01 06 05	Compiler Version	
38	04-152		Alek	00 00 09 01	JoR	3		01 04 07	Mold on Allocate	
39	04-282		RichM	00 00 13 02	JoR	3		03 03 06	Proposed f2k+ MTE on semicolons	
40	04-114		Dan	01 01 08 02	JoR	4	cf 04-205	01 03 08	Use, Not ...	
41	04-131		Dan	02 03 07 00	JoR	4		01 01 10	Pointers and Targets	
42	04-246		Dan	00 03 06 00	JoR	4		01 05 06	Libm: Bessel, erf, gamma, hypot	
43	04-251		CraigD	00 03 10 00	JoR	4		01 03 08	Rank > 7	
44	04-393r1		Van	00 04 07 00	JoR	4	see 04-192 04-357r1	01 07 04	Another whack at embedding conditionals in expressions	
45	04-371r2		BillL	01 00 09 01	JoR	4	half of 04-124	00 07 05	Interoperability of pointers, allocatables, and assumed-shape arrays	
46	04-373		BillL	00 01 10 01	JoR	4	half of 04-124	00 08 03	Interoperability of optional arguments	
47	04-132		Dan	00 03 08 01	JoR	5	& 04-198	01 03 08	Sequence Pointers to contiguous mem	
48	04-135		Dan	04 02 05 01	JoR	5		01 02 09	New Intents	
49	04-136		Dan	00 00 11 01	JoR	5	& 04-196	01 07 04	Same Assumed Shape declaration	
50	04-216		Walt	00 04 09 00	JoR	5		00 06 06	Public #109: Behavior of -0.0 in intrinsics	
51	04-243		Bill	00 00 06 04	JoR	5		01 02 09	CONCURRENT construct	
52	04-244		Bill	00 01 09 02	JoR	7	cf 03-278	04 02 06	TYPELESS object	
53			sorted by Repository # then Disposition then Impact							