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1	Paper	Repository #	Author	Hate Dislike Like Love	Disposition	Keywords	Impact on Std	Links	Priority A B C	J3 F03+ New Features Description	Brief
2	04-359		Malcolm	00 00 07 04	JoR			3	07 03 02	Rewrite attribute requirements	
3	N1592	04-001	UK		ORepository			6	07 03 02	Co-array Fortran for parallel programming	
4	04-153		Van	00 00 07 04	JoR	Generic	Large 6	& 04-164 04-237 04-247	05 02 05	Parameterized Modules	
5	04-193		Van	00 01 06 03	JoR	Misc	Medium		04 06 02	.ANDTHEN. & .ORELSE.	
6	04-244		Bill	00 01 09 02	JoR	TKR	Large 7	cf 03-278	04 02 06	TYPELESS object	
7	04-122		Van	00 03 07 01	JoR	Misc	Large 7	& 04-215 cf 04-245	04 01 07	Physical Units	
8	04-104	done	Dan	00 03 09 00	04-344r1	Interop	Small	cf 04-120	03 08 01	C_sizeof	
9	04-121	done	Dan	00 03 07 01	04-346r2	Decl	Small	cf 04-240	03 04 05	Finding Logical & Character Kinds	
10	04-148		Van	01 03 07 00	JoR	Misc	Small		03 03 06	Internal Procedures as actual args	
11	04-282		RichM	00 00 13 02	JoR				03 03 06	Proposed f2k+ MTE on semicolons	
12	04-102	done	Dan	00 01 09 01	04-319r2	Misc	Small		02 07 03	Stop - exit code	
13	04-120	done	Dan	00 01 08 03	04-342	Intrinsic	Small	cf 04-104	02 07 03	STORAGE_SIZE intrinsic {cf N1539}	
14	04-106		Dan	00 02 10 00	JoR	Misc, Intrinsic	Small		02 06 04	Execute External program intrinsic	
15	04-142		Dan	00 00 09 02	JoR	Assert	Medium	& 143 144 212 219	02 06 04	Assert statement	
16	04-158		Van	00 00 10 00	JoR	Misc	Small	== 04-108	02 04 06	Construct names Local to Construct	
17	04-113		Dan	00 01 09 00	JoR	Intrinsic	Small		02 02 08	Findloc	
18	04-341		Van	00 06 07 00	JoR		6		02 02 08	Extensible modules	
19	04-202		Van	00 00 11 00	JoR	Decl	Medium		01 08 03	Non-null Initial Targets	
20	04-107		Dan	00 00 07 04	JoR	I/O	Small	== 04-186	01 07 04	Get logical I/O unit number	
21	04-136		Dan	00 00 11 01	JoR	Decl	Medium	& 04-196	01 07 04	Same Assumed Shape declaration	
22	04-189		Van	00 00 08 03	JoR	Misc	Small		01 07 04	Allow empty CONTAINS part	
23	04-357r1		Van	00 04 07 00	JoR		4	see 04-192	01 07 04	Another whack at embedding conditionals in expressions	
24	04-119		Dan	01 01 04 04	JoR	Decl	Medium		01 06 05	IMPLICIT to set def kinds - vars & literals	
25	04-137		Dan	00 00 09 02	JoR	Misc	Small		01 06 05	Compiler Version	
26	04-179		Van	00 01 10 00	JoR	Decl	Medium		01 06 05	Default for Optional Dummy	
27	04-185		Van	00 00 11 02	JoR	Intrinsic	Small		01 06 05	Ascii in LGE etc	
28	04-345		Van	00 05 06 00			5	04-149 again	01 06 05	Coroutines (again)	
29	04-226		Van	00 00 11 02	JoR	Decl	Small		01 05 06	Public #116: Forward Allocatable	
30	04-246		Dan	00 03 06 00	JoR	Intrinsic	Small		01 05 06	Libm: Bessel, erf, gamma, hypot	
31	04-352		Van	00 00 13 00	JoR		3		01 05 06	More information about GET_COMMAND[_ARGUMENT] failure	
32	04-152		Alek	00 00 09 01	JoR	Misc	Small		01 04 07	Mold on Allocate	
33	04-161		Van	00 00 10 01	JoR	Decl	Small		01 04 07	Type( Intrinsic-type)	
34	04-165		Van	00 00 09 01	JoR	Misc	Small	& 04-225	01 04 07	Updating Complex parts	
35	04-114		Dan	01 01 08 02	JoR	Modules	Small	cf 04-205	01 03 08	Use, Not ...	
36	04-132		Dan	00 03 08 01	JoR	Decl	Medium	& 04-198	01 03 08	Sequence Pointers to contiguous mem	
37	04-251		CraigD	00 03 10 00	JoR	Decl	Small		01 03 08	Rank > 7	

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38	04-124		Van	02 00 07 02	JoR	Interop	Medium	& 04-229	01 02 09	Interop for Optional & Assumed args
39	04-135		Dan	04 02 05 01	JoR	Decl	Medium		01 02 09	New Intents
40	04-243		Bill	00 00 06 04	JoR	Misc	Medium		01 02 09	CONCURRENT construct
41	N1592	04-003	UK		0Repository		4		01 02 09	Conformance to IEEE 754R
42	04-131		Dan	02 03 07 00	JoR	Decl	Medium		01 01 10	Pointers and Targets
43	04-178		Van	01 04 06 00	JoR	Misc	Medium		01 01 10	Disassoc/dealloc actual => not Present
44	N1592	04-002	UK		0Repository		3		01 01 10	Decimal floating-point arithmetic
45	04-184		Van	00 00 11 02	JoR	Intrinsic	Small		00 10 02	Math Ininsics: complex trig
46	04-177		Van	00 03 07 00	JoR	Misc	Small		00 07 05	Name Optional on End module subprog
47	04-183		Van	00 01 11 00	JoR	Intrinsic	Small		00 07 05	Atan/Atan2
48	04-351		Van	00 02 10 00	JoR		3		00 07 05	More general pointer initialization
49	04-354r1		Van	00 02 09 00	JoR		4		00 07 05	Allow a polymorphic allocatable <variable> in intrinsic assignment
50	04-101		Van	00 00 11 00	JoR	Decl	Small		00 06 06	Size/shape of Parameter Array
51	04-156		Van	02 01 08 00	JoR	Misc	Small	== 04-109	00 06 06	Exit from any labelled Construct
52	04-170		Van	00 00 10 01	JoR	Misc	Small		00 06 06	Allocatable/Pointer in Generic Resolve
53	04-216		Walt	00 04 09 00	JoR	FP, Intrinsic	Medium		00 06 06	Public #109: Behavior of -0.0 in intrinsics
54	04-273		Van	00 01 13 00	JoR				00 06 06	Resolve generic without invoking a procedure or evaluating arguments
55	04-155		Van	02 01 07 01	JoR	Decl	Large 5		00 05 07	Declarations within Constructs
56	04-162		Van	01 01 07 01	JoR	Decl	Small		00 05 07	Parameter inside Type
57	04-187		Van	00 01 10 01	JoR	Decl	Small		00 05 07	Generic Statement vs interface block
58	04-203		Van	01 01 07 00	JoR	I/O	Small		00 05 07	Component Names in Namelist
59	04-220		Van	00 00 11 00	JoR	Intrinsics	Small		00 05 07	Public #112: Integer part of LOG2
60	04-240		RichM	00 00 06 04	JoR	Decl	Small	cf 04-121	00 05 07	Simplified Kind Selection
61	N1592	04-004	UK		0Repository		3		00 05 07	KIND environment specification
62	04-118		Dan	01 03 05 00	JoR	Decl	Medium	& 04-176	00 04 08	EXPLICIT statement for checking
63	04-126		Dan	00 01 08 01	JoR	OO	Large 6		00 04 08	Initial Procedures
64	04-138		Dan	00 01 08 00	JoR	I/O	Small		00 04 08	Leading Zeros fromat edit descriptor
65	04-167		Van	00 00 11 00	JoR	Decl	Small		00 04 08	Protected Types
66	04-169		Van	00 00 09 02	JoR	Decl	Small	eg 04-286	00 04 08	Optional Defined Operator
67	04-339		Van	00 03 09 00	JoR		3		00 04 08	Generalization of generic interface blocks
68	04-347		Van	00 01 09 00	JoR		3		00 04 08	Relax C1226 a little bit
69	04-110		Dan	00 02 08 00	JoR	FP, intrinsic	Small		00 03 09	Direction on EPSILON, RRSPAC, SPAC
70	04-111		Dan	00 00 09 02	JoR	Decl	Small		00 03 09	AUTOMATIC declaration for variables
71	04-133		Dan	01 01 09 01	JoR	Misc	Small	& 04-190	00 03 09	Swap statement
72	04-145		Van	00 02 07 00	JoR	Misc	Medium		00 03 09	Reverse Interp 31
73	04-157		Van	00 05 05 00	JoR	Misc	Small		00 03 09	Triples in Case
74	04-163		Van	00 01 07 01	JoR	Misc	Medium		00 03 09	Control Intrinsic Assignment
75	04-227		Van	00 00 11 01	JoR	Decl	Small		00 03 09	Public #117: Access-spec on Subprogram
76	04-103		Dan	00 02 10 00	JoR	Misc	Small		00 02 10	Relational ops for unordered reals
77	04-105		Dan	00 04 05 01	JoR	I/O	Small		00 02 10	Close (Defer=...)

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78	04-115		Dan	00 03 05 00	JoR	FP, Intrinsic	Small		00 02 10	ULPS intrinsic
79	04-127		Dan	00 00 09 01	JoR	Decl	Small		00 02 10	Volatile Functions must be executed
80	04-129		Dan	00 03 08 00	JoR	Intrinsic	Small		00 02 10	HPF Intrinsic: ceiling div & remainder
81	04-146		Van	00 01 09 01	JoR	Decl, Interop	Large 5		00 02 10	Creating New Types from existing types
82	04-150		Alek	00 04 05 01	JoR	Misc	Medium	from 04-123	00 02 10	Multiple non-0 rank Array References
83	04-175		Van	00 02 10 00	JoR	Misc	Medium		00 02 10	Override Defined Pointer Assignment
84	04-188		Van	01 02 06 00	JoR	Misc	Medium		00 02 10	Kind args for Generic Resolution
85	04-194		Van	00 00 10 00	JoR	Misc	Small		00 02 10	MultiKind character concatenation
86	04-199		Van	00 04 07 00	JoR	TKR	Medium		00 02 10	More General Rank remapping
87	04-200		Van	00 04 07 00	JoR	Decl	Medium		00 02 10	Named Specification Expressions
88	04-204		Van	00 03 05 00	JoR	I/O	Small		00 02 10	Size= for Advancing I/O
89	04-207		Van	00 04 07 00	JoR	Decl	Small		00 02 10	USE within TYPE
90	04-211		Walt	00 01 12 00	JoR	Misc, FP	Small		00 02 10	Public #104: Clarify Approximation
91	04-233		Van	00 06 05 01	JoR	Interop, De	Medium		00 02 10	More Interop
92	04-245		Dan	02 03 06 00	JoR	decl, TKR	Large 7	cf 04-122	00 02 10	New varieties of DT parameters
93	04-255		CraigD	00 02 10 00	JoR	Decl	Medium		00 02 10	Construct Constant Arrays piecewise
94	04-259		CraigD	00 02 09 00	JoR	I/O	Small		00 02 10	Field Justification format edit descriptor
95	04-276		Van	00 03 09 00	JoR				00 02 10	Variation on PACK
96	04-356		Van	01 04 6 00	JoR		4	subsumes 04-338	00 02 10	Relax unnecessary restrictions on VALUE
97	04-140		Van	01 03 02 04	JoR	TKR	Large 6		00 01 11	Named Subranges of integers
98	04-160		Van	00 02 09 00	JoR	Misc	Small		00 01 11	On Exit/On Return sections
99	04-168		Van	00 00 08 00	JoR	Decl	Medium		00 01 11	Partial Application in Interface bodies
100	04-182		Van	00 05 06 00	JoR	Misc, Intrinsic	Small		00 01 11	Characteristics of Memory
101	04-195		Van	00 00 11 02	JoR	Misc	Medium		00 01 11	Generalize Vector Subscript
102	04-197		Van	00 00 11 01	JoR	Decl	Large 6		00 01 11	Combine Assumed and Explicit Shape
103	04-221		Dan	00 05 06 00	JoR	I/O	Small		00 01 11	Open (INFO=...)
104	04-275		Van	00 04 09 00	JoR				00 01 11	WHERE function
105	04-151		Alek	00 02 07 01	JoR	Decl, Interop	Small	from 04-213	00 00 12	Address Attribute
106	04-208		Walt	01 03 08 00	JoR	Misc	Medium	& 04-210	00 00 12	Public #101: Clarify "as-if" Rules
107	04-108		Dan		JoR			see 04-158	00 00 00	Block Name scope is block
108	04-109		Dan		JoR			see 04-156	00 00 00	EXIT from Any Block
109	04-123		Alek		JoR			see 04-150	00 00 00	Multiple Rank Array References
110	04-143		Dan		JoR	Assert	Medium	see 04-142	00 00 00	Premise/Property assert in interfaces
111	04-144		Dan		JoR	Assert	Medium	see 04-142	00 00 00	Invariant assert in type declarations
112	04-164		Van		JoR			see 04-153	00 00 00	Types as Type Parameters
113	04-176		Van		JoR			see 04-118	00 00 00	Specify No Implicit External
114	04-186		Van		JoR			see 04-107	00 00 00	Get LUN
115	04-190		Van		JoR			see 04-133	00 00 00	Swap
116	04-192		Van	00 05 05 01	JoR	Misc	Medium	& 04-357r1	00 00 00	Embed IF within Expressions
117	04-196		Van		JoR			see 04-136	00 00 00	Array as Bounds Specification
118	04-198		Van		JoR			see 04-132	00 00 00	Specify Contiguity/Noncontiguity
119	04-210		Walt		JoR			== 04-208	00 00 00	Public #102: Clarify Function Side-effects

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120	04-212		Dick		JoR			see 04-142	00 00 00	Public #105: Assert + Helpers
121	04-215		Walt		JoR			see 04-122	00 00 00	Public #108: Physicsl Units
122	04-219		Walt		JoR			see 04-142	00 00 00	Public #111: Assert Function
123	04-222		Van		Edit				00 00 00	FCD Problems
124	04-225		Walt		JoR			see 04-165	00 00 00	Public #115: Enhance Complex
125	04-228		Van		Edit				00 00 00	Fix char and len
126	04-229		Alek		JoR			see 04-124	00 00 00	Interop of Strided Arrays
127	04-231		Dan		Ballot				00 00 00	FCD Ballot
128	04-234		Van		Edit				00 00 00	Typo in FCD
129	04-237		Dan		JoR			see 04-153	00 00 00	Assumed Kind
130	04-238		RichM		Edit				00 00 00	Implied DO scope
131	04-239		Alek		JoR			04-247 better	00 00 00	Extended Genericity
132	04-242		Van		JoR			04-004	00 00 00	Archive Suggestions?
133	04-247		Alek		JoR	Generic	Large 7	04-239 worse see 04-153	00 00 00	Generic Program Units
134	04-260		Van		EM				00 00 00	Extended Module facility TR
135	04-278		Van		JoR			merge with 04-119	00 00 00	Implicit kind, default kind
136	04-337r1		Van	00 09 02 00	No Action				00 00 00	Elemental operations on pointer association status
137	04-350r1		Van	00 06 05 00	No Action			addition to 04-226	00 00 00	Allow more general forward type reference for components
138	04-355r1		Van	02 04 05 00	No Action				00 00 00	Remove prohibition against forward reference to the type of an object
139	04-362r1		Van	00 07 05 00	No Action			see 04-180	00 00 00	Edits to use PRESENT instead of APPEAR in specifier descriptions
140	04-112		Dan	07 04 01 00	No Action					Do Until
141	04-116		Dan	02 03 06 00	No Action					IS_PRINTABLE intrinsic
142	04-117		Walt		No Action					Public #101-106: covered by individual papers 208..213
143	04-125		Van	07 03 01 01	No Action					Use func result for generic resolution
144	04-128		Dan		No Action			withdrawn		Local Optional Dummies
145	04-130		Dan		No Action			withdrawn		Varying Strings Intrinsics
146	04-134		Dan	01 09 00 01	No Action					Permutation attribute for arrays
147	04-139		Van	00 06 04 01	No Action					Enumerations as new types
148	04-141		Van	01 06 01 02	No Action					Accessor Procedures
149	04-147		Van	00 07 04 00	No Action			eg 04-284		Make INCLUDE more Portable
150	04-149		Van	01 09 02 01	No Action					Coroutines
151	04-154		Van		No Action					Exception handling
152	04-159		Van	04 02 04 00	No Action					Test Do at End
153	04-166		Van	01 05 03 00	No Action					Bit Data Type
154	04-171		Van	00 09 01 02	No Action					Compound Operator/Assign generics

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155	04-172		Van	05 03 02 00	No Action					Operators with directed rounding
156	04-173		Van	01 08 01 00	No Action					Compound Quot/Rem, Sin/Cos
157	04-174		Van	05 04 01 00	No Action					Module Initialization part
158	04-180		Van	00 05 03 00	No Action					I/O Spec Present v. Appear
159	04-181		Van	00 08 03 00	No Action					MaxAbsLoc Etc
160	04-191		Van	00 09 01 01	No Action					Array Constructors on LHS
161	04-201		Van	00 08 03 01	No Action					Initial Value per Invocation
162	04-205		Van	05 06 00 01	No Action			cf 04-114		More control of USE
163	04-206		Van	01 10 02 00	No Action					Local Name = Module Name
164	04-209		Walt	02 07 02 00	No Action					Public #103: turn off expression re-ordering
165	04-213		Alek		No Action			04-151 better		Public #106: Address Attribute
166	04-214		Walt	01 11 00 00	No Action					Public #107: Further Interop
167	04-217		Walt	10 03 00 00	No Action					Public #110: Index Structure Components
168	04-218		Van	03 08 02 00	No Action					Strict FP Arithmetic
169	04-223		Walt	04 05 03 00	No Action					Public #113: Bigraph Operators: ++, += etc
170	04-224		Walt	11 02 00 00	No Action					Public #114: Single char Substring Selection
171	04-230		Alek		No Action			04-146 better		Typedef
172	04-232		Alek		No Action			withdrawn		Dereferencing C pointers
173	04-235		Walt	02 08 02 00	No Action					Public #118: New Uses of USE
174	04-236		Van	04 08 01 00	No Action					Public #119: Goto-come from
175	04-241		Alek	00 07 04 00	No Action					DIMENSION() - indeterminate rank
176	04-248		CraigD	07 05 00 00	No Action					Alignment Directives
177	04-249		CraigD	08 03 00 00	No Action					VFE: variable FORMAT expressions
178	04-250		CraigD	01 11 01 00	No Action			cf 04-263		Unsigned Integers
179	04-252		CraigD	10 03 00 00	No Action					Require 10646 character set
180	04-253		CraigD	05 06 02 00	No Action					Row Major Arrays
181	04-254		CraigD	01 05 04 00	No Action					File Sharing Modes
182	04-256		CraigD	06 06 01 00	No Action					Period as DT Delimiter
183	04-257		CraigD	00 10 01 00	No Action					\$ and \ Edit Descriptors
184	04-258		CraigD	00 08 02 00	No Action					Q Edit Descriptor
185	04-261		Walt	04 08 00 00	No Action					Public #120: Cray Pointers & malloc
186	04-262		Walt	05 08 00 00	No Action					Public #121: Stride in Substring Indexes
187	04-263		Mike	00 10 01 01	No Action			cf 04-250		Unsigned Integers
188	04-279		Van	01 07 02 01	No Action					Extensible modules
189	04-280		Van	05 08 01 00	No Action			see 04-192		Sections or elements of pointer arrays are pointers
190	04-281		Van	04 03 02 00	No Action					Sections or elements of absent arguments are absent
191	04-285		Van	01 05 05 00	No Action					Map application of function onto derived-type components
192	04-349		Van	01 06 06 00	No Action					Remove an unnecessary restriction on BOZ literals

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193	04-353r1		Van	02 08 03 00	No Action					Allow <expr> to be unallocated if <variable> is allocatable in intrinsic assignment
194		sorted by Priority ABC then Paper								