Tables

1 Subscript order value 76

2 Types of operands and result for the operation [x_1] *op* x_2 86

3 Precedence and associativity of operators 88

4 Interpretation of the numeric operators 91

5 Interpretation of the character operator // 93

6 Interpretation of the relational operators 94

7 Interpretation of the logical operators 97

8 Results of operations involving logical operators 97

9 Numeric conversion for the assignment statement variable = expr 119

10 Summary of run-time I/O status codes 233

11 Values assigned to `INQUIRE` specifier variables 255

12 Effects of I/O editing using `I` edit descriptors 262

13 Effects of I/O editing using `B`, `O`, and `Z` edit descriptors 264

14 Effects of I/O editing using `F` edit descriptors 267

15 Effects of I/O editing using `E` and `D` edit descriptors 269

16 Effects of I/O editing using `G` edit descriptors 270

17 Dependence of `G` output representation on magnitude of data item 271

18 Effects of I/O editing using `L` edit descriptors 272

19 Effects of format editing using `A` edit descriptors for character items of length *len* . . 273

20 Effects of format editing using `X` edit descriptors 276

21 Effects of format editing using the sign edit descriptors 280

22 Effects of scale factor on I/O editing 281

23 Effects of blank interpretation on I/O editing 283

24 Summary of edit descriptors of a format specification 285

Copyright © 1989–1994 Thinking Machines Corporation

25 Contexts in which whole array names can appear 303

26 Alignment constraints by array kind 522

Version 2.2, October 1994
Copyright © 1989–1994 Thinking Machines Corporation