

3270 Concepts .....	3:61
<b>A</b>	
Access Methods .....	4:68
Accessing CICS .....	1:27
ADDRESS Enables a Program to Access External Storage Areas .....	2:36, 2:49
Address Space Structure for CICS Version 1 .....	1:8
Address Space Structure for CICS Version 2 .....	1:9
ASSIGN Places CICS Values in Program Variables .....	2:37
<b>B</b>	
Basic Mapping Support .....	3:58
BMS Mapping .....	3:60
Browse - Ending .....	4:71
<b>C</b>	
CICS - User's View .....	1:11
CICS and DB2 Logging .....	4:75
CICS and the Web .....	1:28
CICS and VTAM .....	1:7
CICS Evolution .....	1:8
CICS Files Have FCT Entries .....	4:68
CICS is a Multi-tasking System .....	1:18
CICS Logging .....	4:73
CICS Platforms .....	1:3
CICS Programs are Reentrant .....	1:17
CICS Region Structure with OS/390 .....	1:10
CICS Structure .....	1:12
CICS Tables Identify Files, Programs, Transactions, etc. ....	1:13
CICS Transaction Gateway .....	1:28
CICS Translation and Compilation .....	2:42
CICS: Typical Uses .....	1:4
CICSplex .....	1:26
CLEAR Key Does Not Transmit Screen Data .....	3:64
CLEAR or a PA Key Does Not Transmit Screen Data .....	3:64
COBOL Example .....	2:54
COBOL Linkage Section .....	2:33
Commands to Access System Data .....	2:36
COMMAREA - Creating .....	2:45
COMMAREA - Using .....	2:45
Communications Area .....	2:32
Conversational Program .....	1:19, 2:30
Conversations and Pseudo-conversations .....	2:30
<b>D</b>	
Data Entry .....	1:5
DB2 Data .....	4:74
Distributed Processing .....	5:84
<b>E</b>	
Exec Interface Block .....	2:34

TM

<b>F</b>	
Function Shipping .....	5:84
<b>I</b>	
INQUIRE to Obtain Values from CICS Table Entries .....	2:39
Inquiry.....	1:6
Inquiry and Update.....	1:6
Integrity and Transaction Isolation .....	1:22
Integrity Isolation .....	1:22
Inter System Communication .....	5:83
<b>L</b>	
Language Syntax .....	2:40
Locking and RLS (Record Level Sharing) .....	4:69
Logical Program Levels.....	2:43
<b>M</b>	
Multi Region Operation .....	5:80
<b>N</b>	
Normal and RLS Locking .....	4:69
<b>O</b>	
Operations Tasks .....	1:25
<b>P</b>	
PA Key Does Not Transmit Screen Data .....	3:64
Passing Data.....	2:44
Passing Data Between Programs .....	2:44
Passing Data from One Program to Another .....	1:21
Program Types.....	1:19
Pseudo Conversational Program .....	1:20
Pseudo-Conversational Programs .....	2:31
<b>R</b>	
RCT is Replaced by DB2CONN, DB2ENTRY, DB2TRAN .....	4:74
Recovery and Restart - CICS .....	4:73
Recovery Features - CICS.....	4:72
RLS - Record Level Sharing .....	4:69
<b>S</b>	
Scope of Attribute Bytes.....	3:61
Security and RACF/ACF2/Top Secret .....	1:24
Sequential Browse Uses a String .....	4:70
Stage 1: Design and Code Map.....	3:58
Stage 2: Create Maps and Compile.....	3:59
Symbolic Map.....	3:65
SYNCPOINT .....	4:72

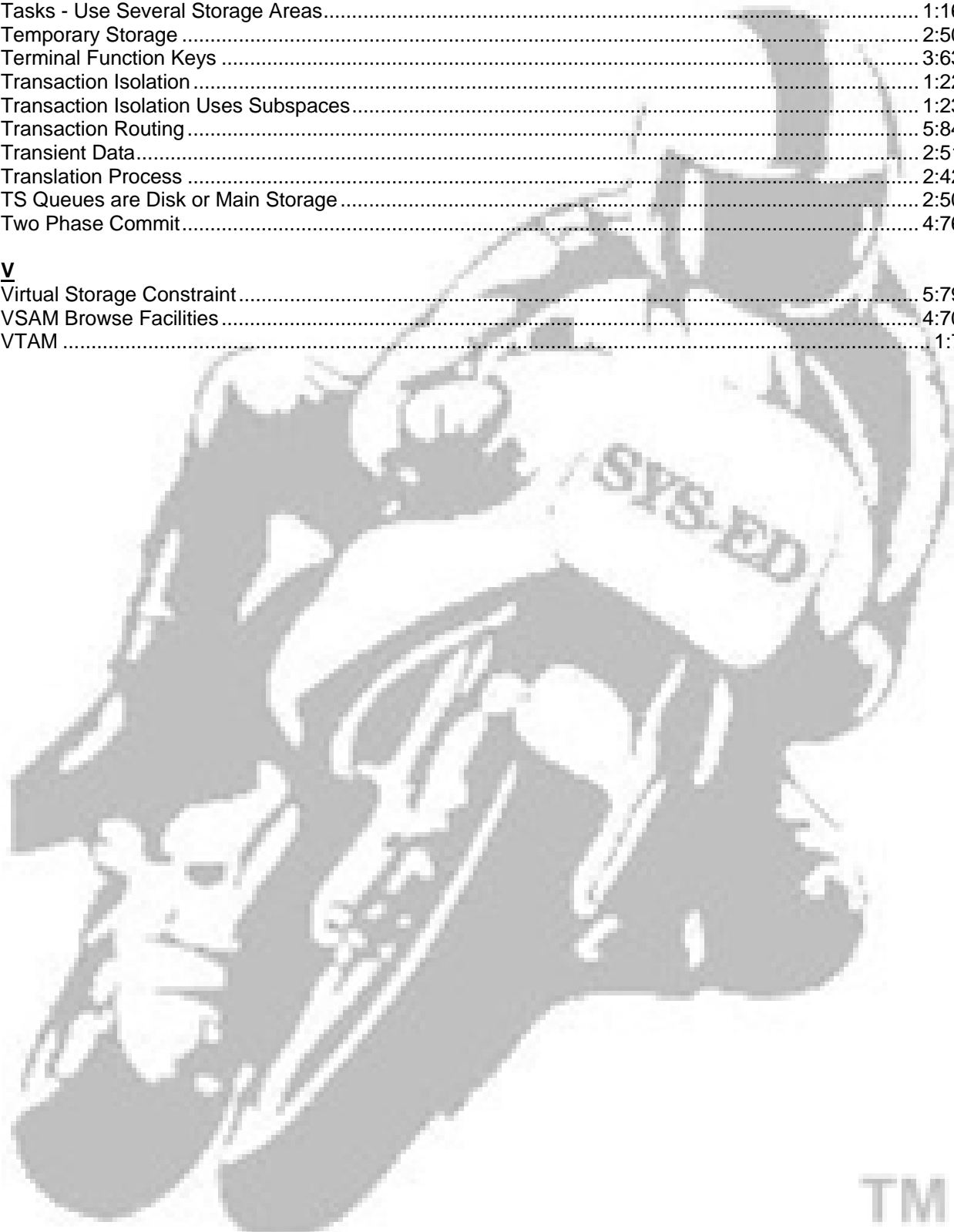
TM

**T**

Task - Handling ..... 1:15  
Tasks - Use Several Storage Areas..... 1:16  
Temporary Storage ..... 2:50  
Terminal Function Keys ..... 3:63  
Transaction Isolation ..... 1:22  
Transaction Isolation Uses Subspaces..... 1:23  
Transaction Routing ..... 5:84  
Transient Data..... 2:51  
Translation Process ..... 2:42  
TS Queues are Disk or Main Storage ..... 2:50  
Two Phase Commit..... 4:76

**V**

Virtual Storage Constraint..... 5:79  
VSAM Browse Facilities ..... 4:70  
VTAM ..... 1:7



TM