

October 13, 1967
J. Ehrman
CGTM No. 17

The enclosed sheets are Sections 11 through 17 and Appendix A of
CGTM No. 17, the revised Table of Contents, and errata for Sections 1 through 10.

Page	Line					
3-5	2	... odd-numbered ...				
5-2	5	... <u>and</u> the 4-bit ...				
5-2	7b	... register 11 ₁₀ is ...				
5-3	4	... is <table border="1"><tr><td>43</td><td>0A</td><td>7</td><td>468</td></tr></table>	43	0A	7	468
43	0A	7	468			
5-3	6	... namely 7 ₁₆ ...				
5-3	7	... means that R7 ...				
5-3	13	... (from R7) ...				
5-3	15	... (from R10) ...				
6-3	3b	... x ...				
9-7	5	... of his program ...				
10-1	12	... than or equal to ...				
10-1	17	... than or equal to ...				
10-1	20	... digits ...				
10-5	4	... 0,4(2,7) ...				

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SYSTEM/360 ASSEMBLER LANGUAGE PROGRAMMING

These notes have been prepared for programmers using the System/360 Model 75 at SLAC. They give a simple introduction to the structure and use of System/360 at the machine-language level.

Any comments or suggestions regarding the material will be greatly appreciated.

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January 5, 1968
J. Ehrman
CGTM No. 17

The enclosed sheets are Sections 18 through 22 and Appendix B, the revised Table of Contents, and errata for Sections 11-17 of CGTM No. 17.

Errata, Sections 11-17

<u>Page</u>	<u>Line</u>	
14-13	9	... =3FFFFFFFE ...
	10	... =FFFFFFFEE ...
	21	... =3FFFFFFFE ...
	22	... =7FFFFFFE0 ...
17-3	Fig. 17.1,	last line of "OR" reads 1 1 1
17-5	8	SRDL 0,13
17-7	13	... in R7 to be ...

July 31, 1968
CGIM No. 17 (part 4)
John Ehrman

The enclosed sheets comprise sections 23-25 of the notes on System/360 Assembler Language Programming, and the revised Table of Contents. Errata for earlier sections are given below.

Page	line	
2-3	14	... 1000_2 ...
5-3	16	... 1000_2 ...
18-14	3 in Fig 18.3	... A 6,I ...