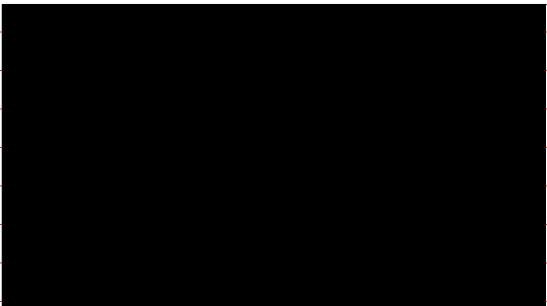


Thus, I came to the conclusion that the	1410	1
designer of a new system must not only	The separation of any of these four com-	2
be the implementer and first large-scale	ponents would have hurt T <sub>E</sub> X significantly.	3
user; the designer should also write the	If I had not participated fully in all these	4
first user manual.	activities, literally hundreds of improve-	5
The separation of any of these four com-	ments would never have been made, be-	6
ponents would have hurt T <sub>E</sub> X significantly.	cause I would never have thought of them	7
If I had not participated fully in all these	or perceived why they were important.	8
activities, literally hundreds of improve-	But a system cannot be successful if it is	9
ments would never have been made, be-	too strongly influenced by a single per-	10
cause I would never have thought of them	son. Once the initial design is complete	11
or perceived why they were important.	and fairly robust, the real test begins as	12
But a system cannot be successful if it is	people with many different viewpoints	13
too strongly influenced by a single per-	undertake their own experiments.	14
son. Once the initial design is complete		15
and fairly robust, the real test begins as		16
people with many different viewpoints		17
undertake their own experiments.		18
Thus, I came to the conclusion that the		19
designer of a new system must not only		20
be the implementer and first large-scale		21
user; the designer should also write the		22
first user manual.		23
The separation of any of these four com-		24
ponents would have hurt T <sub>E</sub> X significantly.		25
If I had not participated fully in all these		26
activities, literally hundreds of improve-		27
ments would never have been made, be-		28
cause I would never have thought of them		29
or perceived why they were important.		30
But a system cannot be successful if it is		31
too strongly influenced by a single per-		32
son. Once the initial design is complete		33
and fairly robust, the real test begins as		34
people with many different viewpoints		35
undertake their own experiments.		36
4110Thus, I came to the conclusion that		37
the designer of a new system must not		38
only be the implementer and first large-		39
scale user; the designer should also write		40
the first user manual.		41



	1
	2
	3
	4
	5
	6
	7
	8
Figure 1	9
Caption	10
	11
	12
	13
	14
	15
	16
	17
	18
	19
	20
	21
	22
	23
	24
	25
	26
	27
	28
	29
	30
	31
	32
	33
	34
	35
	36
	37
	38
	39
	40
	41