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|   | Thus, I came to the conclusion that the designer of a new system must not only be the implementer       | r_ 2       |
|   | and first large-scale user; the designer should also write the first user manual.                       | ⊥ з        |
|   | The separation of any of these four components would have hurt TEX significantly. If I had not          | t 4        |
|   | participated fully in all these activities, literally hundreds of improvements would never have been    | <u>1</u> 5 |
|   | made, because I would never have thought of them or perceived why they were important.                  | <u> </u>   |
|   | But a system cannot be successful if it is too strongly influenced by a single person. Once the initial | 1 7        |
|   | design is complete and fairly robust, the real test begins as people with many different viewpoints     |            |
|   | undertake their own experiments.  | L 9        |
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| - |                          | Thus, I came to the conclusion that the designer of a new system must  |
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| - | T' 1                     | never have thought of them or perceived why they were important.   |
| - | Figure 1                 | But a system cannot be successful if it is too strongly influenced by a 8  |
| - |                          | ne initial design is complete and fairly robust, the real test begins as people  |
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| _ | Figure 2                 | But a system cannot be successful if it is too strongly influenced by a 34   |
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| hans 82 1     | taco 20 1 | 3  |
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| hans 87 1     | taco 25 1 | 8  |
| hans 88 1     | taco 26 1 | 9  |
| hans 89 1     | taco 27 1 | 10 |
| hans 90 1     | taco 28 1 | 11 |
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| aco 58 1                                      | taco 80 1                               |   |
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| aco 60 1                                      | taco 82 1                               |   |
| aco 61 1                                      | taco 83 1                               |   |
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