| <u>3=Y</u>    |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   | _                         | _        |       |           | Y=825             | 1        |  |
|---------------|----------|---|-------|---|--|--------|---------|---------|---------|---------|----------|--|--------------------|----------|-----------|---------------------|---|---------------------------|----------|-------|-----------|-------------------|----------|--|
| <u>Y=8</u>    | '        | Th  | is    | pa  | ge                                       | tes    | sts     | jus     | stif    | ica     | tic      | )n 1   | OU                 | ıtir     | es        |                     |   |                           |          |       |           | Y=800             |          |  |
| X=25<br>Y=775 | 5 X:     |   |       |   | la l |        |         | y i     | 110     | =250 X  | (=275 )  | <=300 X  | =325 X<br>         | (=350 )  | (=375<br> | X=400               | X=425 :   | X=450 Z                   | X=475 :  | X=500 | X=525     | X=550 X:<br>Y=775 |          |  |
|               |          |   |       |   |  |        |         |         |         |         |          |  | 1                  | t        | 1         | 1                   | †   | 1                         | 1        | 1     | 1         | 1                 |          |  |
| Y=75)         |          | 10  |       |   |  |        |         |         |         |         |          |  | Th                 | is i     | s n       | orn                 | nal   | text                      | , W      | ith   | a sı      | mall              |          |  |
| Y=725         | $\dashv$ | <u> </u>  |       |   |  |        |         |         |         |         |          | ar   | nou                | int (    | of e      | mp                  | has   | isea                      | l tex    | κt. 7 | Γhis      | ex-               |          |  |
| Y=700         | _        |   |       |   |  |        |         |         |         |         |          | ar   | npl                | e or     | nly       | has                 | two   | ty]                       | pefa     | aces  | <b>S.</b> |                   |          |  |
| Y=675         | -        |   |       |   |  |        | A       |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | Y=675             |          |  |
| V 650         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | V 650             |          |  |
| Y=65)         |          |   | Thi   | s is  | norn                                     | nal t  | ext,    | with    | no      | em-     | <u> </u> |  | is a               |          |           | $\vdash$            |   |                           |          |       |           | Y=650             |          |  |
| Y=625         | -        | ph  |       |   |  |        | ext,    |         |         |         | - Ti     | w box so<br>mes-Ro   | nan wa             | as desig | gned      |                     |   |                           |          |       |           | Y=625             |          |  |
| Y=600         |          | be  | mor   | e coi   | npli                                     | cated  | l. Th   | is ex   | amp     | le is   | _ ro     | for printing long and nar-<br>row newspaper columns. It ac-  |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| Y=575         |          | just simple text. In the next example I   |       |   |  |        |         |         |         |         |          |  | ks prett<br>de mea |          |           | •                   | This is normal text, set 5 picas wide in 12/14 Times Roman. I even allow some <i>emphas</i> - |                           |          |       |           |                   |          |  |
|               |          | will show some text with emphasis.  |       |   |  |        |         |         |         |         |          |  | ow and<br>strophic | thing a  | bout      | -                   |   |                           |          |       |           |                   |          |  |
| Y=55)         | $\dashv$ |   |       |   |  |        | ext, v  |         |         |         | _ Ti     | mes-Roi<br>obably t  | nan is             | that i   | s is      | ise                 | ised term, set in Times-Italic.   |                           |          |       |           |                   |          |  |
| Y=525         |          |   | -     |   |  |        | he n    |         |         |         | us       | ed typef<br>in manif   | ace, des           | pite the | fact      |                     | The TeX hyphenation algorithm is also implemented. I have also                                |                           |          |       |           |                   |          |  |
| Y=500         |          |   | -     |   |  |        | omp     |         |         |         |          | e purpos<br>sing na  |                    | -        |           |                     | some cursive text and an ex-  |                           |          |       |           |                   |          |  |
| Y=475         |          | This example is just simple text.  In the next example I will show                |       |   |  |        |         |         |         |         |          | n cram i   | n loads            | of virtu | ıally     |                     | ample of an Erlang term. The term {person, "Joe"} is  |                           |          |       |           |                   |          |  |
| 1-470         | $\neg$   |   |       |   |  | _      | nasis   |         |         |         | - th     | ank you<br>mentali:  | , apart            | from e   | ıvir-     |                     | •   | Erlang term. The variable |          |       |           |                   |          |  |
| Y=450         | -        |   | ia    | <b>^ \                                   </b> | V oc                                     | rraat  | ly ke   | ornad   | 9 Б.    | rlana   | _ w      | will be pleased at the number of trees which are being saved.  - X, was immediately followed by a comma. The justification a gorithm does proper kerning |                    |          |           |                     |   |                           |          |       |           | d by              |          |  |
| Y=425         |          | ter   |       |   |  |        | •       |         |         | _       |          |  |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| Y=400         |          | terms {like, this} are typeset in courier. The red terms are typeset in ZapfChan- |       |   |  |        |         |         |         |         |          | which is more than <i>Microsoft</i> Word can do. AWAY again is correctly kerned! Erlang terms  |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| V 275         |          | cery-MediumItalic. Then I can set blue terms as well.                             |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| Y=375         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           | nis} are typeset in |   |                           |          |       |           |                   |          |  |
| Y=350         | -        |   | Thi   | s is  | norn                                     | nal t  | ext,    | with    | a sı    | mall    | -        | - courier.   |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| Y=325         |          |   |       |   |  |        | er te   |         |         | ex-     | L        |  |                    |          |           | _                   |   |                           |          |       |           |                   |          |  |
| Y=300         |          | am  | ple   | only  | has                                      | two    | type    | faces   | S.      |         |          |  |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| V 07          |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     | ļ   |                           |          |       |           | L V 075           |          |  |
| Y=275         |          |   |       |   |  |        |         |         |         |         | t        |  |                    |          |           |                     |   |                           |          |       |           | Y=275             |          |  |
| Y=250         | $\dashv$ |   |       |   |  |        |         |         |         |         |          | <del>                                     </del>   |                    |          |           |                     |   |                           | <u> </u> |       |           | Y=250             |          |  |
| Y=225         |          |   |       |   |  |        |         |         |         |         |          | <u> </u>   |                    |          |           |                     |   |                           |          |       |           | Y=225             |          |  |
| Y=200         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | Y=200             |          |  |
| V 47-         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | V 475             |          |  |
| Y=175         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | Y=175             |          |  |
| Y=150         | $\dashv$ |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           | <u> </u> |       |           | Y=150             |          |  |
| Y=125         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | Y=125             |          |  |
| Y=100         |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | Y=100             |          |  |
|               |          |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           |                   |          |  |
| Y=75          | $\dashv$ |   |       |   |  |        |         |         |         |         |          |  |                    |          |           |                     |   |                           |          |       |           | Y=75              |          |  |
| Y=50          |          |   |       |   |  |        |         |         |         | -       |          | <del> </del>   |                    |          | _         |                     |   |                           |          |       |           | Y=50              |          |  |
| X=25<br>Y=25  | 5 X=     | :50 X   | =75 X | =100 X  | =125 X                                   | =150 X | (=175 X | (=200 X | (=225 X | (=250 X | (=275 )  | <=300 X  | =325 X             | (=350 )  | (=375     | X=400               | X=425   | X=450                     | X=475    | X=500 | X=525     | X=550 X:<br>Y=25  | =575<br> |  |
|               |          |   |       |   |  |        |         |         |         |         |          |  |                    |          | 1         |                     |   |                           |          |       |           |                   |          |  |