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*abstract*

$\in$ llncs.cls $\varepsilon$

$\text{ftp://ftp.springer.de/pub/tex/latex/llncs/latex2e/instruct/typeinst.tex}_A$

$\text{www.springer.com/lncs}$

llncs.cls

$\text{LaTeX project sitehttp://www.latex-project.orgHow to get ithttp://www.latex-project.org/ftp.html}$

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$x_s$  dotted kernel $x_i x_j$  left and right $x_s$

[h]

equation

1

program Inflation (Output)

{Assuming annual inflation rates of 7%, 8%, and 10%,...

years};

const

MaxYears = 10;

var

Year: 0..MaxYears;

Factor1, Factor2, Factor3: Real;

begin

Year := 0;

Factor1 := 1.0; Factor2 := 1.0; Factor3 := 1.0;

WriteLn('Year 7% 8% 10%'); WriteLn;

repeat

Year := Year + 1;

Factor1 := Factor1 \* 1.07;

Factor2 := Factor2 \* 1.08;

Factor3 := Factor3 \* 1.10;

WriteLn(Year:5,Factor1:7:3,Factor2:7:3,Factor3:7:3)

until Year = MaxYears

end.

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$\text{http://www.informatik.uni-trier.de/~ley/db/journals/lncs.html}$

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$\text{http://www.ncbi.nlm.nih.gov}$

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