nt main(void)

Pittle fin, "four
double "to;
int i, j;
a = destrix(1,
/* 7 7 / H.O.T*
if (fin = fape
exit(1);
j;
(four = fape
exit(1);
if (four = fape
exit(1);
if (four = fape
exit(1);
input_metrix(a,
householder(a,
householder(a,
householder(a,
householder(a, input_metrix(e, 'A householder(e, N !)
/* 結果の出力 =/
printf(Thessenberg for(f = 1 ; f <= N {
 for(j = 2 ; j <= {
 printf('N10.7f }
 } (; j++) (*, e[i]) /* 報報の解放 */ free_matrix(a, s, s, s, /* ファイルのクローズ */ fclose(fin); fclose(fost); return 0; and the constitution of contains $T^{n_{k}}$ and π is π in $(1, \frac{n_{k}}{2}, \frac{n_{k}}{2})$, and if π_{k} , $(\frac{n_{k}}{2}, \frac{n_{k}}{2}, \frac{n_{k}$ "gama 0 87% "/
gama 0 87% "/
gama 0 87% "/
or (j = 1; j <= n; j++
" f, g 0 87% "/
or (i = 1; i <= n; i++
"[i] -- gama " u[i];
g[i] -- gama " u[i]; 1...4][1...4] ① 入力:
input_matrix(double "
i, j;
intf(fout, "TPM%: 12:
(1 = 1; 1 <= N; 1++)
or (j = 1; j <= N; j++
fscenf(fin, "Rif", &
fprintf(fout, "SS.2" int i;

fprintf(fout, """ > F.A

for (i = 1; i < N; i = 4

 foreact(fin, "NIT", 4

 forintf(fout, "No.26
 forintf(fout, "No.26
 forintf(fout, "No.26
 forintf(fout, "No.26
 forintf(fout, "No.26</pre> nrow = nr2 - nr1 + 1; /* 竹の数 */ ncol = nl2 - nl1 + 1; /* 列の数 */ (1) (i.e. walls(prome * timefund (i.e. walls(double "e;

if ((a = mall):
{
 printf(") = mit(1); int 5; double 5 = for(1 = m; return 5 ;