```
省
                      DDD: /usr/local/src/dolfin/dolfin/fem/Assembler.cpp
                                                                                  _ | D | X |
                                                                                      Help
    Edit View Program Commands Status Source Data
                                                          Uatch Print Display Plot Show Rotate
                                                   爾
(): dolfin/fem/Assembler.cpp:198
                                                                              M DDD X
     // Interpolate coefficients on cell
                                                                                 Run
     for (uint i = 0; i < coefficients.size(); i++)
       coefficients[i]->interpolate(ufc.w[i], ufc.cell,
                                                                               Interrupt
 *ufc.coefficient_elements[i], *cell);
                                                                              Step |
                                                                                   Stepi
     // Tabulate dofs for each dimension
                                                                              Next
                                                                                   Nexti
     for (uint i = 0; i < ufc.form.rank(); i++)
                                                                                  Finish
                                                                              Until 1
       dof_map_set[i].tabulate_dofs(ufc.dofs[i], ufc.cell, cell->index()
                                                                                   Kill
                                                                              Cont
     // Tabulate cell tensor
                                                                               Up
                                                                                   Down
     integral->tabulate_tensor(ufc.A, ufc.w, ufc.cell);
                                                                              Undo Redo
     // Add entries to global tensor
                                                                              Edit | Make
     A.add(ufc.A, ufc.local_dimensions, ufc.dofs);
     p++;
(gdb) cont
 ۸С
 Program received signal SIGINT, Interrupt.
Oxb7f8b410 in <u>__kernel_vsyscall</u> ()
 (gdb) break dolfin/fem/Assembler.cpp:198
Breakpoint 1 at 0xb4ab58f3: file dolfin/fem/Assembler.cpp, line 198.
 (qdb) cont
Breakpoint 1, dolfin::Assembler::assembleCells (this=0xbffe9a88, A=@0x870ab20,
 coefficients=@0x86c00e0, dof_map_set=@0x870dc40, ufc=@0xbffe999c,
 domains=0x8713e40) at dolfin/fem/Assembler.cpp:200
Current language: auto; currently c++
 (gdb) print ufc.A[0]
 $1 = 0.5
 (gdb)
\triangle $1 = 0.5
                                DDD: Execution Window
                                                                                     Python 2.5.2 (r252:60911, Jul 31 2008, 17:28:52)
[GCC 4.2.3 (Ubuntu 4.2.3-2ubuntu7)] on linux2
Type "help", "copyright", "credits" or "license" for more information.
>>> from dolfin import *
[kent-and-laptop:10167] mca: base: component_find: unable to open osc pt2pt: file n
ot found (ignored)
>>> import demo
Solving linear PDE.
□
```