sympy__sympy-22080 - unresolved

execute_bash

echo "from sympy import Mod, lambdify, symbols" > /workspace/te
echo "x, y = symbols('x y')" >> /workspace/test_mod_fix
echo "expr = -Mod(x, y)" >> /workspace/test_mod_fix.
echo "f_default = lambdify([x, y], expr)" >> /workspace/test_m
echo "f_empty_modules = lambdify([x, y], expr, modules=[])" >> /worksp
echo "print('Testing Mod behavior:')" >> /workspace/test_mo
echo "print('3,7 default:', f_default(3,7))" >> /workspace/test_
echo "print('3,7 empty_modules:', f_empty_modules(3,7))" >> /worksp
echo "print('-3,7 default:', f_default(-3,7))" >> /workspace/test_
echo "print('-3,7 empty_modules:', f_empty_modules(-3,7))" >> /worksp

Legend: localization, patch, verification, finish, general