# (1.0\*(((-1.0\*sin(theta1)\*sin(theta3) + cos(theta1)\*cos(theta2)\*cos(theta3))\*cos(theta4) + 1.0\*sin(theta2)\*sin(theta4)\*cos(theta1))\*cos(theta5) - 1.0\*(1.0\*sin(theta1)\*cos(theta3) + 1.0\*sin(theta3)\*cos(theta1)\*cos(theta2))\*sin(theta5))\*cos(theta6) - 1.0\*(-1.0\*(-1.0\*sin(theta1)\*sin(theta3) + cos(theta1)\*cos(theta2)\*cos(theta3))\*sin(theta4) + 1.0\*sin(theta2)\*cos(theta1)\*cos(theta4))\*sin(theta6))\*cos(theta8) + 1.0\*(1.0\*((-1.0\*sin(theta1)\*sin(theta3) + cos(theta1)\*cos(theta2)\*cos(theta3))\*cos(theta4) + 1.0\*sin(theta2)\*sin(theta4)\*cos(theta1))\*sin(theta5) + 1.0\*(1.0\*sin(theta1)\*cos(theta3) + 1.0\*sin(theta3)\*cos(theta1)\*cos(theta2))\*cos(theta5))\*sin(theta8)