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Γ
, O;
,(11206267194445545553*cos(q2)*sin(q3))/27487790694400000000 -
(7794998279132388319881*sin(q2))/439804651110400000000 -
(17727087676275570179*cos(q4)*sin(q2))/2251799813685248000 -
(17727087676275570179*cos(q2)*cos(q3)*sin(q4))/2251799813685248000 -
(287775837045552981*cos(q4)*cos(q6)*sin(q2))/70368744177664000 -
(287775837045552981*cos(q2)*cos(q3)*cos(q6)*sin(q4))/70368744177664000 +
(287775837045552981*\cos(q2)*\sin(q3)*\sin(q5)*\sin(q6))/70368744177664000 +
(287775837045552981*cos(q5)*sin(q2)*sin(q4)*sin(q6))/70368744177664000 -
(287775837045552981*cos(q2)*cos(q3)*cos(q4)*cos(q5)*sin(q6))/70368744177664000;
(\sin(q2)*(2868804401778059661568*\cos(q3) + 55397148988361156809375*\sin(q3)*\sin(q4))
+ 28777583704555298100000*cos(q6)*sin(q3)*sin(q4) +
28777583704555298100000*\cos(q3)*\sin(q5)*\sin(q6) +
28777583704555298100000*cos(q4)*cos(q5)*sin(q3)*sin(q6)))/7036874417766400000000;
,(287775837045552981*cos(q3)*cos(q5)*sin(q2)*sin(q4)*sin(q6))/70368744177664000 -
(17727087676275570179*cos(q3)*cos(q4)*sin(q2))/2251799813685248000 -
(287775837045552981*cos(q2)*cos(q6)*sin(q4))/70368744177664000 -
(287775837045552981*cos(q3)*cos(q4)*cos(q6)*sin(q2))/70368744177664000 -
(287775837045552981*\cos(q2)*\cos(q4)*\cos(q5)*\sin(q6))/70368744177664000 -
(17727087676275570179*cos(q2)*sin(q4))/2251799813685248000;
(287775837045552981*\sin(q6)*(\cos(q5)*\sin(q2)*\sin(q3) + \cos(q2)*\sin(q4)*\sin(q5) + \cos(q2)*\sin(q4)*\sin(q5) + \cos(q5)*\sin(q5)*\sin(q5)
cos(q3)*cos(q4)*sin(q2)*sin(q5)))/70368744177664000;
,(287775837045552981*\cos(q3)*\sin(q2)*\sin(q4)*\sin(q6))/70368744177664000 -
(287775837045552981*cos(q2)*cos(q5)*cos(q6)*sin(q4))/70368744177664000 -
(287775837045552981*cos(q2)*cos(q4)*sin(q6))/70368744177664000 +
(287775837045552981*\cos(q6)*\sin(q2)*\sin(q3)*\sin(q5))/70368744177664000 -
(287775837045552981*cos(q3)*cos(q4)*cos(q5)*cos(q6)*sin(q2))/70368744177664000;
,0;
1
```