"Error here="

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8\*z^4+0.0303542157293\*y^6\*z^6+0.111475815012\*y^4\*z^8+0.0633335921814\*y^2\*z^10+0.119307437202\*y^8\*z^3-0.0842314274957\*x^10+0.0712421350191\*x^10\*z^2-0.0842226906034\*y^10-0.135612554321\*y^9\*z+0.0712274976296\*y^10\*z^2+0.0712261820483\*y^9\*z^3-0.0348375029354\*y^7\*z^5+0.130810893592\*y^5\*z^7+0.00240726775721\*y^3\*z^9-0.11732433358\*z^11+0.0533336504285\*x\*z^11-0.0458639718514\*x\*y\*z^11+0.0533242872712\*y\*z^11+0.0502372562889\*x^10\*z-0.0787319118126\*x^11+0.028107127052\*x^11\*z^2-0.0787234880962\*y^11+0.0502288623137\*y^10\*z+0.0281036128516\*y^11\*z^2-0.00271131961064\*y^9\*z^4+0.0550313328868\*y^7\*z^6+0.0312048373851\*y^5\*z^8+0.00297065634748\*x^10\*z^3+0.0384585618989\*x^8\*z^5+0.0346148755145\*x^6\*z^7+0.00421209098485\*x^4\*z^9+0.00296778754433\*y^10\*z^3+0.0384659758786\*y^8\*z^5+0.0346080617048\*y^6\*z^7+0.00420918854112\*y^4\*z^9+0.00581084065937\*y^3\*z^10+0.0398426431256\*x^2\*z^11-0.0332493811171\*x^2\*y\*z^11-0.0332593754706\*x\*y^2\*z^11+0.0398509573183\*y^2\*z^11+0.00651709008225\*z^12+0.0461534276089\*x\*z^12-0.0470386156201\*x\*y\*z^12+0.0461530377712\*y\*z^12+0.00226819460565\*x^11\*z+0.000906060105765\*x^12\*y+5.75930808472e-09\*x^12\*y\*z^2-1.61406249034e-07\*x^10\*y\*z^4+0.00121885842375\*x^12-6.17581320439e-09\*x^12\*z^2-8.36776182835e-08\*x^10\*z^4-4.71251244146e-08\*x^8\*z^6-3.60928447629e-08\*x^6\*z^8+3.27555173547e-07\*x^8\*y\*z^6-2.62511788187e-08\*x^6\*y\*z^8+0.000908927517092\*x\*y^12+5.75598143078e-09\*x\*y^12\*z^2-1.64974813616e-07\*x\*y^10\*z^4+0.00121569307357\*y^12+0.00226791977841\*y^11\*z+3.31217934439e-07\*x\*y^8\*z^6-2.6895893313e-08\*x\*y^6\*z^8-6.1729412921e-09\*y^12\*z^2-8.00411294031e-08\*y^10\*z^4-5.08231449574e-08\*y^8\*z^6-3.54444141465e-08\*y^6\*z^8+2.74307810114e-07\*x^11\*z^3-5.02631712344e-07\*x^9\*z^5+2.04784747325e-07\*x^7\*z^7+2.14041983193e-07\*x^5\*z^9+2.7503517305e-07\*y^11\*z^3-5.02872149378e-07\*y^9\*z^5+2.04597791682e-07\*y^7\*z^7+2.1444526215e-07\*y^5\*z^9-1.05489648443e-07\*x^4\*z^10-1.19270015912e-07\*x^4\*y\*z^10-1.22436090048e-07\*x\*y^4\*z^10-1.0230102122e-07\*y^4\*z^10-4.55178638765e-07\*x^3\*z^11+3.52951414395e-07\*x^3\*y\*z^11-0.000929568148346\*x^2\*y^2\*z^11+3.53509584648e-07\*x\*y^3\*z^11-4.55852525612e-07\*y^3\*z^11-5.27715657661e-09\*x^2\*z^12+2.81997807052e-07\*x^2\*y\*z^12+2.85461072335e-07\*x\*y^2\*z^12-8.74042186026e-09\*y^2\*z^12+0.0296151994358\*z^13+1.43369382208e-07\*x\*z^13-1.43379313133e-07\*x\*y\*z^13+1.43369391858e-07\*y\*z^13+0.000350885135888\*x^12\*y^2+4.16505119664e-10\*x^12\*y^2\*z^2+2.23845093736e-05\*x^12\*y\*z+0.00245342551642\*x^12\*z+0.000125483152925\*x^13\*y+2.45083867317e-07\*x^10\*y^2\*z^4-2.72787798733e-10\*x^13\*y\*z^2-2.61975425076e-10\*x^11\*y\*z^4-2.80430049132e-07\*x^8\*y^2\*z^6-0.000125482880137\*x^13+2.72787798733e-10\*x^13\*z^2+2.61975425076e-10\*x^11\*z^4+2.95193824007e-10\*x^9\*z^6+5.97270405735e-10\*x^7\*z^8-2.95193824007e-10\*x^9\*y\*z^6-5.97270405735e-10\*x^7\*y\*z^8+6.23440235816e-08\*x^6\*y^2\*z^8+0.000350821374743\*x^2\*y^12+4.1695986132e-10\*x^2\*y^12\*z^2+2.45015943019e-07\*x^2\*y^10\*z^4-2.80394789482e-07\*x^2\*y^8\*z^6+6.23403074595e-08\*x^2\*y^6\*z^8+2.24342873946e-05\*x\*y^12\*z+0.000125408941883\*x\*y^13-2.72700866819e-10\*x\*y^13\*z^2-2.61989985664e-10\*x\*y^11\*z^4-0.000125408669182\*y^13+0.00245301403605\*y^12\*z-2.9532032113e-10\*x\*y^9\*z^6-5.97152662837e-10\*x\*y^7\*z^8+2.72700866819e-10\*y^13\*z^2+2.61989985664e-10\*y^11\*z^4+2.9532032113e-10\*y^9\*z^6+5.97152662837e-10\*y^7\*z^8-4.08605551626e-11\*x^12\*y\*z^3-5.67562165773e-11\*x^10\*y\*z^5+4.08605551626e-11\*x^12\*z^3+5.67562165773e-11\*x^10\*z^5+4.78989577853e-11\*x^8\*z^7+5.07179308112e-11\*x^6\*z^9-4.78989577853e-11\*x^8\*y\*z^7-5.07179308112e-11\*x^6\*y\*z^9-4.08430549052e-11\*x\*y^12\*z^3-5.67501045524e-11\*x\*y^10\*z^5-4.79127856602e-11\*x\*y^8\*z^7-5.07074129623e-11\*x\*y^6\*z^9+4.08430549052e-11\*y^12\*z^3+5.67501045524e-11\*y^10\*z^5+4.79127856602e-11\*y^8\*z^7+5.07074129623e-11\*y^6\*z^9+3.0349568261e-10\*x^5\*z^10-3.0349568261e-10\*x^5\*y\*z^10+2.24759664356e-07\*x^4\*y^2\*z^10+2.24737111267e-07\*x^2\*y^4\*z^10-3.03544555942e-10\*x\*y^5\*z^10+3.03544555942e-10\*y^5\*z^10+6.8230917191e-12\*x^4\*z^11-6.8230917191e-12\*x^4\*y\*z^11+1.0222722437e-07\*x^3\*y^2\*z^11+1.02342940964e-07\*x^2\*y^3\*z^11-6.80771621182e-12\*x\*y^4\*z^11+6.80771621182e-12\*y^4\*z^11+3.26031173532e-10\*x^3\*z^12-3.26031173532e-10\*x^3\*y\*z^12-2.76720650475e-07\*x^2\*y^2\*z^12-3.26202925658e-10\*x\*y^3\*z^12+3.26202925658e-10\*y^3\*z^12-9.92127454836e-12\*x^2\*z^13+9.92127454836e-12\*x^2\*y\*z^13+9.93092536165e-12\*x\*y^2\*z^13-9.93092536165e-12\*y^2\*z^13-3.08101381618e-10\*z^14+3.08101381618e-10\*x\*z^14-3.08101381618e-10\*x\*y\*z^14+3.08101381618e-10\*y\*z^14

ans =

" 1. v,Q , v^T Q v ="

ans =

56×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

'z^4'

'y\*z^3'

'y^2\*z^2'

'y^3\*z'

'y^4'

'x\*z^3'

'x\*y\*z^2'

'x\*y^2\*z'

'x\*y^3'

'x^2\*z^2'

'x^2\*y\*z'

'x^2\*y^2'

'x^3\*z'

'x^3\*y'

'x^4'

'x\*y\*z^3'

'x\*y^2\*z^2'

'x\*y^3\*z'

'x\*y^4'

'x^2\*y\*z^2'

'x^2\*y^2\*z'

'x^2\*y^3'

'x^3\*y\*z'

'x^3\*y^2'

'x^4\*y'

'x\*y^4\*z'

'x^2\*y^2\*z^2'

'x^2\*y^3\*z'

'x^2\*y^4'

'x^3\*y^2\*z'

'x^3\*y^3'

'x^4\*y\*z'

'x^4\*y^2'

'x^2\*y^4\*z'

'x^3\*y^3\*z'

'x^4\*y^2\*z'

ans =

1.0e+04 \*

Columns 1 through 18

0.0001 0.0001 -0.0000 -0.0000 -0.0001 0.0000 -0.0000 0.0000 -0.0001 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0007 -0.0000

0.0001 0.0005 -0.0000 -0.0000 0.0000 -0.0003 -0.0001 -0.0003 -0.0000 -0.0001 -0.0001 -0.0001 -0.0006 0.0001 -0.0001 -0.0018 -0.0002 -0.0006

-0.0000 -0.0000 0.0001 0.0000 0.0001 0.0001 -0.0001 0.0000 -0.0000 0.0000 0.0001 0.0000 -0.0002 -0.0001 -0.0001 -0.0002 0.0000 -0.0001

-0.0000 -0.0000 0.0000 0.0001 0.0001 0.0000 0.0000 0.0001 -0.0000 -0.0001 0.0001 -0.0001 -0.0001 0.0001 0.0000 -0.0002 0.0001 -0.0002

-0.0001 0.0000 0.0001 0.0001 0.0001 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 -0.0001 -0.0001 0.0000 -0.0001 -0.0002 0.0000 -0.0001

0.0000 -0.0003 0.0001 0.0000 0.0000 0.0015 0.0001 -0.0002 -0.0002 0.0001 0.0001 0.0002 -0.0004 -0.0003 0.0001 0.0010 -0.0013 0.0010

-0.0000 -0.0001 -0.0001 0.0000 0.0000 0.0001 0.0003 0.0001 0.0001 0.0001 -0.0001 0.0000 0.0003 -0.0001 0.0000 0.0007 -0.0000 0.0003

0.0000 -0.0003 0.0000 0.0001 0.0000 -0.0002 0.0001 0.0015 -0.0002 0.0001 0.0001 0.0001 0.0010 0.0000 0.0002 0.0010 -0.0009 -0.0004

-0.0001 -0.0000 -0.0000 -0.0000 0.0000 -0.0002 0.0001 -0.0002 0.0003 0.0001 -0.0001 -0.0000 0.0001 -0.0000 -0.0000 0.0001 0.0010 0.0001

-0.0000 -0.0001 0.0000 -0.0001 0.0000 0.0001 0.0001 0.0001 0.0001 0.0003 -0.0001 0.0000 0.0003 -0.0001 0.0000 0.0007 -0.0001 0.0003

0.0000 -0.0001 0.0001 0.0001 0.0000 0.0001 -0.0001 0.0001 -0.0001 -0.0001 0.0001 0.0000 -0.0001 -0.0000 0.0000 -0.0001 -0.0000 -0.0001

0.0000 -0.0001 0.0000 -0.0001 -0.0001 0.0002 0.0000 0.0001 -0.0000 0.0000 0.0000 0.0004 -0.0000 -0.0003 0.0001 0.0001 0.0002 0.0000

-0.0000 -0.0006 -0.0002 -0.0001 -0.0001 -0.0004 0.0003 0.0010 0.0001 0.0003 -0.0001 -0.0000 0.0018 0.0001 0.0000 0.0029 -0.0001 0.0006

0.0000 0.0001 -0.0001 0.0001 0.0000 -0.0003 -0.0001 0.0000 -0.0000 -0.0001 -0.0000 -0.0003 0.0001 0.0004 0.0000 -0.0001 -0.0001 -0.0001

0.0000 -0.0001 -0.0001 0.0000 -0.0001 0.0001 0.0000 0.0002 -0.0000 0.0000 0.0000 0.0001 0.0000 0.0000 0.0004 0.0001 0.0002 -0.0000

-0.0000 -0.0018 -0.0002 -0.0002 -0.0002 0.0010 0.0007 0.0010 0.0001 0.0007 -0.0001 0.0001 0.0029 -0.0001 0.0001 0.0074 -0.0009 0.0029

-0.0007 -0.0002 0.0000 0.0001 0.0000 -0.0013 -0.0000 -0.0009 0.0010 -0.0001 -0.0000 0.0002 -0.0001 -0.0001 0.0002 -0.0009 0.0070 -0.0004

-0.0000 -0.0006 -0.0001 -0.0002 -0.0001 0.0010 0.0003 -0.0004 0.0001 0.0003 -0.0001 0.0000 0.0006 -0.0001 -0.0000 0.0029 -0.0004 0.0018

-0.0007 -0.0002 0.0001 0.0000 0.0000 -0.0009 -0.0001 -0.0013 0.0010 -0.0000 -0.0000 0.0002 -0.0004 -0.0001 0.0002 -0.0009 0.0068 -0.0001

0.0000 0.0001 0.0001 -0.0001 0.0000 0.0000 -0.0001 -0.0003 -0.0000 -0.0001 -0.0000 0.0000 -0.0001 -0.0002 -0.0003 -0.0001 -0.0001 0.0001

0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000

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0.0000 0.0004 0.0000 0.0001 0.0000 -0.0005 -0.0002 -0.0002 -0.0000 -0.0002 0.0000 -0.0001 -0.0006 0.0001 -0.0000 -0.0018 0.0004 -0.0008

0.0000 -0.0000 0.0001 -0.0000 -0.0000 0.0001 -0.0001 0.0001 -0.0000 -0.0000 0.0001 0.0003 -0.0001 -0.0003 -0.0000 -0.0001 0.0001 -0.0001

0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0001 0.0000 0.0001

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-0.0035 0.0003 0.0005 0.0005 0.0003 -0.0064 -0.0013 -0.0071 0.0048 -0.0014 0.0001 0.0002 -0.0036 0.0002 0.0002 -0.0098 0.0347 -0.0031

0.0011 0.0007 -0.0000 -0.0001 -0.0000 0.0018 0.0000 0.0010 -0.0015 0.0001 0.0000 -0.0001 -0.0006 -0.0001 -0.0002 -0.0004 -0.0099 0.0000

0.0000 0.0001 0.0000 -0.0001 0.0000 -0.0002 -0.0000 -0.0001 -0.0000 0.0000 -0.0000 0.0000 0.0001 -0.0001 -0.0002 -0.0000 -0.0000 0.0000

-0.0035 0.0003 0.0005 0.0005 0.0003 -0.0071 -0.0014 -0.0064 0.0048 -0.0013 0.0001 0.0002 -0.0031 0.0002 0.0002 -0.0098 0.0349 -0.0036

0.0021 0.0016 -0.0001 -0.0001 -0.0000 0.0026 0.0000 0.0026 -0.0029 0.0000 -0.0000 -0.0005 -0.0007 0.0002 -0.0005 -0.0012 -0.0196 -0.0007

0.0000 0.0004 0.0001 0.0000 0.0000 -0.0002 -0.0002 -0.0005 -0.0000 -0.0002 0.0000 -0.0000 -0.0008 -0.0000 -0.0001 -0.0018 0.0003 -0.0006

0.0011 0.0007 -0.0001 -0.0000 -0.0000 0.0010 0.0001 0.0018 -0.0015 0.0000 0.0000 -0.0002 0.0000 0.0002 -0.0001 -0.0004 -0.0097 -0.0006

0.0000 -0.0000 -0.0000 0.0001 -0.0000 0.0001 -0.0000 0.0001 -0.0000 -0.0001 0.0001 -0.0000 -0.0001 0.0001 0.0003 -0.0001 0.0000 -0.0001

-0.0000 0.0000 0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000

-0.0000 -0.0001 -0.0000 -0.0000 -0.0000 0.0001 0.0000 0.0001 -0.0000 0.0000 0.0000 0.0000 0.0001 -0.0000 0.0000 0.0004 -0.0001 0.0001

0.0053 0.0035 -0.0004 -0.0004 -0.0003 0.0070 0.0005 0.0073 -0.0071 0.0004 -0.0000 -0.0005 -0.0010 -0.0000 -0.0006 -0.0016 -0.0487 -0.0013

-0.0004 -0.0003 0.0000 0.0000 0.0000 -0.0004 -0.0000 -0.0004 0.0005 -0.0000 0.0000 0.0000 0.0001 -0.0000 0.0000 0.0003 0.0032 0.0002

-0.0000 -0.0001 -0.0000 -0.0000 -0.0000 0.0001 0.0000 0.0001 -0.0000 0.0000 0.0000 0.0000 0.0001 -0.0000 0.0000 0.0004 -0.0001 0.0001

0.0105 0.0070 -0.0008 -0.0008 -0.0005 0.0144 0.0009 0.0144 -0.0142 0.0009 -0.0000 -0.0011 -0.0022 0.0000 -0.0011 -0.0029 -0.0976 -0.0022

-0.0018 -0.0015 0.0001 0.0001 0.0001 -0.0022 -0.0001 -0.0022 0.0024 -0.0001 0.0000 0.0002 0.0008 -0.0000 0.0002 0.0016 0.0160 0.0008

0.0053 0.0035 -0.0004 -0.0004 -0.0003 0.0073 0.0004 0.0070 -0.0071 0.0005 -0.0000 -0.0006 -0.0013 0.0000 -0.0005 -0.0016 -0.0488 -0.0010

-0.0018 -0.0015 0.0001 0.0001 0.0001 -0.0022 -0.0001 -0.0022 0.0024 -0.0001 0.0000 0.0002 0.0008 -0.0000 0.0002 0.0016 0.0160 0.0008

-0.0004 -0.0003 0.0000 0.0000 0.0000 -0.0004 -0.0000 -0.0004 0.0005 -0.0000 0.0000 0.0000 0.0002 -0.0000 0.0000 0.0003 0.0032 0.0001

-0.0018 -0.0015 0.0001 0.0001 0.0001 -0.0022 -0.0001 -0.0022 0.0024 -0.0001 0.0000 0.0002 0.0008 -0.0000 0.0002 0.0017 0.0160 0.0008

-0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000

-0.0088 -0.0073 0.0006 0.0006 0.0004 -0.0109 -0.0003 -0.0109 0.0118 -0.0003 0.0001 0.0010 0.0040 -0.0001 0.0010 0.0082 0.0800 0.0040

0.0004 0.0003 -0.0000 -0.0000 -0.0000 0.0004 0.0000 0.0004 -0.0005 0.0000 -0.0000 -0.0000 -0.0002 0.0000 -0.0000 -0.0003 -0.0032 -0.0002

-0.0088 -0.0073 0.0006 0.0006 0.0004 -0.0109 -0.0003 -0.0109 0.0118 -0.0003 0.0001 0.0010 0.0040 -0.0001 0.0010 0.0082 0.0800 0.0040

0.0007 0.0006 -0.0000 -0.0000 -0.0000 0.0009 0.0000 0.0009 -0.0009 0.0000 -0.0000 -0.0001 -0.0003 0.0000 -0.0001 -0.0007 -0.0064 -0.0003

-0.0018 -0.0015 0.0001 0.0001 0.0001 -0.0022 -0.0001 -0.0022 0.0024 -0.0001 0.0000 0.0002 0.0008 -0.0000 0.0002 0.0017 0.0160 0.0008

0.0004 0.0003 -0.0000 -0.0000 -0.0000 0.0004 0.0000 0.0004 -0.0005 0.0000 -0.0000 -0.0000 -0.0002 0.0000 -0.0000 -0.0003 -0.0032 -0.0002

0.0018 0.0015 -0.0001 -0.0001 -0.0001 0.0022 0.0001 0.0022 -0.0024 0.0001 -0.0000 -0.0002 -0.0008 0.0000 -0.0002 -0.0017 -0.0160 -0.0008

0.0035 0.0029 -0.0002 -0.0002 -0.0001 0.0044 0.0001 0.0044 -0.0047 0.0001 -0.0000 -0.0004 -0.0016 0.0000 -0.0004 -0.0033 -0.0320 -0.0016

0.0018 0.0015 -0.0001 -0.0001 -0.0001 0.0022 0.0001 0.0022 -0.0024 0.0001 -0.0000 -0.0002 -0.0008 0.0000 -0.0002 -0.0017 -0.0160 -0.0008

Columns 19 through 36

-0.0007 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 -0.0035 0.0011 0.0000 -0.0035 0.0021 0.0000 0.0011 0.0000 -0.0000

-0.0002 0.0001 0.0000 0.0000 0.0001 0.0004 -0.0000 0.0000 0.0001 0.0003 0.0007 0.0001 0.0003 0.0016 0.0004 0.0007 -0.0000 0.0000

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-0.0009 0.0000 -0.0000 -0.0000 -0.0001 -0.0005 0.0001 -0.0000 -0.0002 -0.0064 0.0018 -0.0002 -0.0071 0.0026 -0.0002 0.0010 0.0001 -0.0000

-0.0001 -0.0001 -0.0000 0.0000 0.0000 -0.0002 -0.0001 0.0000 -0.0001 -0.0013 0.0000 -0.0000 -0.0014 0.0000 -0.0002 0.0001 -0.0000 -0.0000

-0.0013 -0.0003 -0.0000 -0.0000 -0.0002 -0.0002 0.0001 -0.0000 -0.0002 -0.0071 0.0010 -0.0001 -0.0064 0.0026 -0.0005 0.0018 0.0001 -0.0000

0.0010 -0.0000 0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000 0.0000 0.0048 -0.0015 -0.0000 0.0048 -0.0029 -0.0000 -0.0015 -0.0000 0.0000

-0.0000 -0.0001 -0.0000 0.0000 -0.0000 -0.0002 -0.0000 0.0000 -0.0001 -0.0014 0.0001 0.0000 -0.0013 0.0000 -0.0002 0.0000 -0.0001 -0.0000

-0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 0.0001 -0.0000 -0.0001 0.0001 0.0000 -0.0000 0.0001 -0.0000 0.0000 0.0000 0.0001 0.0000

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-0.0004 -0.0001 -0.0000 0.0001 0.0000 -0.0006 -0.0001 0.0000 -0.0001 -0.0036 -0.0006 0.0001 -0.0031 -0.0007 -0.0008 0.0000 -0.0001 -0.0000

-0.0001 -0.0002 0.0000 -0.0000 0.0003 0.0001 -0.0003 -0.0000 0.0001 0.0002 -0.0001 -0.0001 0.0002 0.0002 -0.0000 0.0002 0.0001 -0.0000

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-0.0009 -0.0001 -0.0000 0.0001 -0.0000 -0.0018 -0.0001 0.0001 -0.0003 -0.0098 -0.0004 -0.0000 -0.0098 -0.0012 -0.0018 -0.0004 -0.0001 -0.0000

0.0068 -0.0001 0.0000 0.0000 -0.0001 0.0004 0.0001 0.0000 -0.0000 0.0347 -0.0099 -0.0000 0.0349 -0.0196 0.0003 -0.0097 0.0000 0.0000

-0.0001 0.0001 -0.0000 0.0000 0.0001 -0.0008 -0.0001 0.0001 -0.0001 -0.0031 0.0000 0.0000 -0.0036 -0.0007 -0.0006 -0.0006 -0.0001 -0.0000

0.0070 -0.0001 0.0000 0.0000 -0.0000 0.0003 0.0000 0.0000 -0.0000 0.0349 -0.0097 -0.0001 0.0347 -0.0196 0.0004 -0.0099 0.0001 0.0000

-0.0001 0.0004 0.0000 -0.0000 -0.0001 -0.0000 0.0001 -0.0000 0.0001 0.0002 0.0002 0.0003 0.0002 0.0002 0.0001 -0.0001 -0.0003 -0.0000

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-0.0000 -0.0001 0.0000 0.0000 0.0002 0.0000 -0.0003 0.0000 0.0001 0.0002 0.0000 -0.0001 0.0000 0.0001 0.0000 0.0000 0.0001 -0.0000

0.0003 -0.0000 0.0000 -0.0000 0.0000 0.0005 0.0000 -0.0000 0.0001 0.0033 -0.0002 0.0000 0.0034 -0.0002 0.0004 -0.0001 0.0000 0.0000

0.0000 0.0001 -0.0000 -0.0000 -0.0003 0.0000 0.0003 -0.0000 -0.0001 0.0001 0.0000 0.0001 0.0003 -0.0001 0.0000 -0.0001 -0.0000 0.0000

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-0.0000 0.0001 0.0000 -0.0000 0.0001 0.0001 -0.0001 -0.0000 0.0003 0.0007 -0.0001 0.0001 0.0007 0.0002 0.0001 -0.0001 -0.0001 -0.0000

0.0349 0.0002 0.0000 -0.0001 0.0002 0.0033 0.0001 -0.0000 0.0007 0.1838 -0.0490 0.0000 0.1835 -0.0973 0.0034 -0.0492 0.0003 0.0000

-0.0097 0.0002 -0.0000 -0.0000 0.0000 -0.0002 0.0000 -0.0000 -0.0001 -0.0490 0.0147 0.0000 -0.0492 0.0289 -0.0001 0.0143 -0.0001 -0.0000

-0.0001 0.0003 0.0000 0.0000 -0.0001 0.0000 0.0001 0.0000 0.0001 0.0000 0.0000 0.0002 0.0002 0.0001 0.0000 0.0000 -0.0003 -0.0000

0.0347 0.0002 0.0000 -0.0000 0.0000 0.0034 0.0003 -0.0001 0.0007 0.1835 -0.0492 0.0002 0.1838 -0.0973 0.0033 -0.0490 0.0001 0.0000

-0.0196 0.0002 0.0000 -0.0000 0.0001 -0.0002 -0.0001 -0.0000 0.0002 -0.0973 0.0289 0.0001 -0.0973 0.0581 -0.0002 0.0289 -0.0001 -0.0000

0.0004 0.0001 0.0000 -0.0000 0.0000 0.0004 0.0000 -0.0000 0.0001 0.0034 -0.0001 0.0000 0.0033 -0.0002 0.0005 -0.0002 0.0000 0.0000

-0.0099 -0.0001 -0.0000 -0.0000 0.0000 -0.0001 -0.0001 -0.0000 -0.0001 -0.0492 0.0143 0.0000 -0.0490 0.0289 -0.0002 0.0147 0.0000 -0.0000

0.0001 -0.0003 -0.0000 -0.0000 0.0001 0.0000 -0.0000 -0.0000 -0.0001 0.0003 -0.0001 -0.0003 0.0001 -0.0001 0.0000 0.0000 0.0003 0.0000

0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000

-0.0001 -0.0000 -0.0000 0.0000 -0.0000 -0.0001 0.0000 0.0000 -0.0001 -0.0008 0.0000 -0.0000 -0.0008 0.0000 -0.0001 0.0000 0.0000 -0.0000

-0.0488 0.0000 -0.0000 0.0000 -0.0001 -0.0008 0.0000 0.0000 -0.0002 -0.2460 0.0722 0.0000 -0.2459 0.1444 -0.0009 0.0724 -0.0001 -0.0000

0.0032 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 0.0160 -0.0048 -0.0000 0.0160 -0.0096 0.0000 -0.0048 0.0000 0.0000

-0.0001 -0.0000 -0.0000 0.0000 -0.0000 -0.0001 0.0000 0.0000 -0.0001 -0.0008 0.0000 -0.0000 -0.0008 0.0000 -0.0001 0.0000 0.0000 -0.0000

-0.0976 0.0000 -0.0000 0.0000 -0.0001 -0.0018 -0.0001 0.0000 -0.0003 -0.4927 0.1447 -0.0001 -0.4927 0.2888 -0.0018 0.1447 -0.0001 -0.0000

0.0160 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0800 -0.0240 0.0000 0.0800 -0.0480 0.0000 -0.0240 -0.0000 0.0000

-0.0487 -0.0000 -0.0000 0.0000 0.0000 -0.0009 -0.0001 0.0000 -0.0002 -0.2459 0.0724 -0.0001 -0.2460 0.1444 -0.0008 0.0722 0.0000 -0.0000

0.0160 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0800 -0.0240 0.0000 0.0800 -0.0480 0.0000 -0.0240 -0.0000 0.0000

0.0032 -0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0160 -0.0048 0.0000 0.0160 -0.0096 0.0000 -0.0048 0.0000 0.0000

0.0160 -0.0000 -0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0800 -0.0240 -0.0000 0.0800 -0.0480 0.0000 -0.0240 0.0000 -0.0000

-0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 0.0000 0.0000

0.0800 -0.0001 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.4000 -0.1200 0.0000 0.3999 -0.2400 0.0000 -0.1200 -0.0000 0.0000

-0.0032 0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0160 0.0048 0.0000 -0.0160 0.0096 -0.0000 0.0048 -0.0000 -0.0000

0.0800 -0.0001 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.3999 -0.1200 0.0000 0.4000 -0.2400 0.0000 -0.1200 -0.0000 0.0000

-0.0064 0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0320 0.0096 0.0000 -0.0320 0.0192 -0.0000 0.0096 -0.0000 -0.0000

0.0160 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000 0.0800 -0.0240 0.0000 0.0800 -0.0480 0.0000 -0.0240 0.0000 -0.0000

-0.0032 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0160 0.0048 0.0000 -0.0160 0.0096 -0.0000 0.0048 -0.0000 -0.0000

-0.0160 0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0800 0.0240 0.0000 -0.0800 0.0480 -0.0000 0.0240 -0.0000 0.0000

-0.0320 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.1599 0.0480 0.0000 -0.1599 0.0960 -0.0000 0.0480 -0.0000 -0.0000

-0.0160 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0800 0.0240 -0.0000 -0.0800 0.0480 -0.0000 0.0240 0.0000 -0.0000

Columns 37 through 54

-0.0000 0.0053 -0.0004 -0.0000 0.0105 -0.0018 0.0053 -0.0018 -0.0004 -0.0018 -0.0000 -0.0088 0.0004 -0.0088 0.0007 -0.0018 0.0004 0.0018

-0.0001 0.0035 -0.0003 -0.0001 0.0070 -0.0015 0.0035 -0.0015 -0.0003 -0.0015 -0.0000 -0.0073 0.0003 -0.0073 0.0006 -0.0015 0.0003 0.0015

-0.0000 -0.0004 0.0000 -0.0000 -0.0008 0.0001 -0.0004 0.0001 0.0000 0.0001 0.0000 0.0006 -0.0000 0.0006 -0.0000 0.0001 -0.0000 -0.0001

-0.0000 -0.0004 0.0000 -0.0000 -0.0008 0.0001 -0.0004 0.0001 0.0000 0.0001 0.0000 0.0006 -0.0000 0.0006 -0.0000 0.0001 -0.0000 -0.0001

-0.0000 -0.0003 0.0000 -0.0000 -0.0005 0.0001 -0.0003 0.0001 0.0000 0.0001 -0.0000 0.0004 -0.0000 0.0004 -0.0000 0.0001 -0.0000 -0.0001

0.0001 0.0070 -0.0004 0.0001 0.0144 -0.0022 0.0073 -0.0022 -0.0004 -0.0022 0.0000 -0.0109 0.0004 -0.0109 0.0009 -0.0022 0.0004 0.0022

0.0000 0.0005 -0.0000 0.0000 0.0009 -0.0001 0.0004 -0.0001 -0.0000 -0.0001 0.0000 -0.0003 0.0000 -0.0003 0.0000 -0.0001 0.0000 0.0001

0.0001 0.0073 -0.0004 0.0001 0.0144 -0.0022 0.0070 -0.0022 -0.0004 -0.0022 0.0000 -0.0109 0.0004 -0.0109 0.0009 -0.0022 0.0004 0.0022

-0.0000 -0.0071 0.0005 -0.0000 -0.0142 0.0024 -0.0071 0.0024 0.0005 0.0024 -0.0000 0.0118 -0.0005 0.0118 -0.0009 0.0024 -0.0005 -0.0024

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0.0000 -0.0005 0.0000 0.0000 -0.0011 0.0002 -0.0006 0.0002 0.0000 0.0002 0.0000 0.0010 -0.0000 0.0010 -0.0001 0.0002 -0.0000 -0.0002

0.0001 -0.0010 0.0001 0.0001 -0.0022 0.0008 -0.0013 0.0008 0.0002 0.0008 0.0000 0.0040 -0.0002 0.0040 -0.0003 0.0008 -0.0002 -0.0008

-0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 -0.0001 0.0000 -0.0001 0.0000 -0.0000 0.0000 0.0000

0.0000 -0.0006 0.0000 0.0000 -0.0011 0.0002 -0.0005 0.0002 0.0000 0.0002 0.0000 0.0010 -0.0000 0.0010 -0.0001 0.0002 -0.0000 -0.0002

0.0004 -0.0016 0.0003 0.0004 -0.0029 0.0016 -0.0016 0.0016 0.0003 0.0017 0.0000 0.0082 -0.0003 0.0082 -0.0007 0.0017 -0.0003 -0.0017

-0.0001 -0.0487 0.0032 -0.0001 -0.0976 0.0160 -0.0488 0.0160 0.0032 0.0160 -0.0000 0.0800 -0.0032 0.0800 -0.0064 0.0160 -0.0032 -0.0160

0.0001 -0.0013 0.0002 0.0001 -0.0022 0.0008 -0.0010 0.0008 0.0001 0.0008 0.0000 0.0040 -0.0002 0.0040 -0.0003 0.0008 -0.0002 -0.0008

-0.0001 -0.0488 0.0032 -0.0001 -0.0976 0.0160 -0.0487 0.0160 0.0032 0.0160 -0.0000 0.0800 -0.0032 0.0800 -0.0064 0.0160 -0.0032 -0.0160

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-0.0000 -0.0001 0.0000 -0.0000 -0.0001 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000

-0.0001 -0.0008 0.0000 -0.0001 -0.0018 0.0000 -0.0009 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000

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-0.0001 -0.0002 0.0000 -0.0001 -0.0003 -0.0000 -0.0002 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000

-0.0008 -0.2460 0.0160 -0.0008 -0.4927 0.0800 -0.2459 0.0800 0.0160 0.0800 -0.0000 0.4000 -0.0160 0.3999 -0.0320 0.0800 -0.0160 -0.0800

0.0000 0.0722 -0.0048 0.0000 0.1447 -0.0240 0.0724 -0.0240 -0.0048 -0.0240 0.0000 -0.1200 0.0048 -0.1200 0.0096 -0.0240 0.0048 0.0240

-0.0000 0.0000 -0.0000 -0.0000 -0.0001 0.0000 -0.0001 0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000

-0.0008 -0.2459 0.0160 -0.0008 -0.4927 0.0800 -0.2460 0.0800 0.0160 0.0800 -0.0000 0.3999 -0.0160 0.4000 -0.0320 0.0800 -0.0160 -0.0800

0.0000 0.1444 -0.0096 0.0000 0.2888 -0.0480 0.1444 -0.0480 -0.0096 -0.0480 -0.0000 -0.2400 0.0096 -0.2400 0.0192 -0.0480 0.0096 0.0480

-0.0001 -0.0009 0.0000 -0.0001 -0.0018 0.0000 -0.0008 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000

0.0000 0.0724 -0.0048 0.0000 0.1447 -0.0240 0.0722 -0.0240 -0.0048 -0.0240 0.0000 -0.1200 0.0048 -0.1200 0.0096 -0.0240 0.0048 0.0240

0.0000 -0.0001 0.0000 0.0000 -0.0001 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000

-0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000

0.0000 0.0002 -0.0000 0.0000 0.0004 -0.0000 0.0002 -0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000

0.0002 0.3616 -0.0240 0.0002 0.7233 -0.1200 0.3615 -0.1200 -0.0240 -0.1200 0.0000 -0.6000 0.0240 -0.6000 0.0480 -0.1200 0.0240 0.1200

-0.0000 -0.0240 0.0016 -0.0000 -0.0480 0.0080 -0.0240 0.0080 0.0016 0.0080 -0.0000 0.0400 -0.0016 0.0400 -0.0032 0.0080 -0.0016 -0.0080

0.0000 0.0002 -0.0000 0.0000 0.0004 -0.0000 0.0002 -0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000

0.0004 0.7233 -0.0480 0.0004 1.4471 -0.2400 0.7233 -0.2400 -0.0480 -0.2400 0.0000 -1.2001 0.0480 -1.2001 0.0960 -0.2400 0.0480 0.2400

-0.0000 -0.1200 0.0080 -0.0000 -0.2400 0.0400 -0.1200 0.0400 0.0080 0.0400 -0.0000 0.2000 -0.0080 0.2000 -0.0160 0.0400 -0.0080 -0.0400

0.0002 0.3615 -0.0240 0.0002 0.7233 -0.1200 0.3616 -0.1200 -0.0240 -0.1200 0.0000 -0.6000 0.0240 -0.6000 0.0480 -0.1200 0.0240 0.1200

-0.0000 -0.1200 0.0080 -0.0000 -0.2400 0.0400 -0.1200 0.0400 0.0080 0.0400 -0.0000 0.2000 -0.0080 0.2000 -0.0160 0.0400 -0.0080 -0.0400

-0.0000 -0.0240 0.0016 -0.0000 -0.0480 0.0080 -0.0240 0.0080 0.0016 0.0080 -0.0000 0.0400 -0.0016 0.0400 -0.0032 0.0080 -0.0016 -0.0080

0.0000 -0.1200 0.0080 0.0000 -0.2400 0.0400 -0.1200 0.0400 0.0080 0.0400 0.0000 0.2000 -0.0080 0.2000 -0.0160 0.0400 -0.0080 -0.0400

0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 0.0000

-0.0000 -0.6000 0.0400 -0.0000 -1.2001 0.2000 -0.6000 0.2000 0.0400 0.2000 -0.0000 1.0000 -0.0400 1.0000 -0.0800 0.2000 -0.0400 -0.2000

0.0000 0.0240 -0.0016 0.0000 0.0480 -0.0080 0.0240 -0.0080 -0.0016 -0.0080 0.0000 -0.0400 0.0016 -0.0400 0.0032 -0.0080 0.0016 0.0080

-0.0000 -0.6000 0.0400 -0.0000 -1.2001 0.2000 -0.6000 0.2000 0.0400 0.2000 -0.0000 1.0000 -0.0400 1.0000 -0.0800 0.2000 -0.0400 -0.2000

0.0000 0.0480 -0.0032 0.0000 0.0960 -0.0160 0.0480 -0.0160 -0.0032 -0.0160 0.0000 -0.0800 0.0032 -0.0800 0.0064 -0.0160 0.0032 0.0160

0.0000 -0.1200 0.0080 0.0000 -0.2400 0.0400 -0.1200 0.0400 0.0080 0.0400 0.0000 0.2000 -0.0080 0.2000 -0.0160 0.0400 -0.0080 -0.0400

0.0000 0.0240 -0.0016 0.0000 0.0480 -0.0080 0.0240 -0.0080 -0.0016 -0.0080 0.0000 -0.0400 0.0016 -0.0400 0.0032 -0.0080 0.0016 0.0080

-0.0000 0.1200 -0.0080 -0.0000 0.2400 -0.0400 0.1200 -0.0400 -0.0080 -0.0400 0.0000 -0.2000 0.0080 -0.2000 0.0160 -0.0400 0.0080 0.0400

0.0000 0.2400 -0.0160 0.0000 0.4800 -0.0800 0.2400 -0.0800 -0.0160 -0.0800 -0.0000 -0.4000 0.0160 -0.4000 0.0320 -0.0800 0.0160 0.0800

-0.0000 0.1200 -0.0080 -0.0000 0.2400 -0.0400 0.1200 -0.0400 -0.0080 -0.0400 0.0000 -0.2000 0.0080 -0.2000 0.0160 -0.0400 0.0080 0.0400

Columns 55 through 56

0.0035 0.0018

0.0029 0.0015

-0.0002 -0.0001

-0.0002 -0.0001

-0.0001 -0.0001

0.0044 0.0022

0.0001 0.0001

0.0044 0.0022

-0.0047 -0.0024

0.0001 0.0001

-0.0000 -0.0000

-0.0004 -0.0002

-0.0016 -0.0008

0.0000 0.0000

-0.0004 -0.0002

-0.0033 -0.0017

-0.0320 -0.0160

-0.0016 -0.0008

-0.0320 -0.0160

0.0000 0.0000

-0.0000 -0.0000

-0.0000 -0.0000

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-0.1599 -0.0800

0.0480 0.0240

0.0000 -0.0000

-0.1599 -0.0800

0.0960 0.0480

-0.0000 -0.0000

0.0480 0.0240

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-0.0000 -0.0000

0.0000 -0.0000

0.2400 0.1200

-0.0160 -0.0080

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0.4800 0.2400

-0.0800 -0.0400

0.2400 0.1200

-0.0800 -0.0400

-0.0160 -0.0080

-0.0800 -0.0400

-0.0000 0.0000

-0.4000 -0.2000

0.0160 0.0080

-0.4000 -0.2000

0.0320 0.0160

-0.0800 -0.0400

0.0160 0.0080

0.0800 0.0400

0.1600 0.0800

0.0800 0.0400

ans =

1.0e+04 \*

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0.0003

0.0004

0.0005

0.0012

0.0015

0.0020

0.0037

0.0541

5.0081

1.23293925179-0.769451990898\*x-0.7694927432\*y+1.20122917243\*z-2.43844376728\*x\*y+0.573472643931\*x^2+0.264467231001\*x\*z+0.483198247845\*x^2\*z+0.573509818151\*y^2-14.437283981\*x\*y^2-14.4371769693\*x^2\*y+50.0593126336\*x^2\*y^2-0.482639883353\*x\*y\*z-80.3272664146\*x\*y^2\*z-80.3273409489\*x^2\*y\*z+239.76587318\*x^2\*y^2\*z+24.1419834053\*x\*y^3+24.1419982729\*x^3\*y-23.8827646478\*x^3\*y^2-23.88273697\*x^2\*y^3+120.001856209\*x\*y^3\*z+120.001904503\*x^3\*y\*z-119.833845125\*x^3\*y^2\*z-119.833829624\*x^2\*y^3\*z-8.90093151684\*x^4\*y+47.5513887995\*x^4\*y^2+96.098660213\*x^3\*y^3-39.4077720304\*x^4\*y\*z+560.118850392\*x^4\*y^2\*z+1120.19306874\*x^3\*y^3\*z-8.90087690291\*x\*y^4+47.551429938\*x^2\*y^4-39.4077476179\*x\*y^4\*z+560.118832781\*x^2\*y^4\*z-536.107535686\*x^4\*y^3-536.107562045\*x^3\*y^4-5559.99383461\*x^4\*y^3\*z-5559.99382929\*x^3\*y^4\*z-184.09541025\*x^5\*y^2+951.981913462\*x^5\*y^3+1488.20179181\*x^4\*y^4-1879.99671696\*x^5\*y^2\*z+9560.00000736\*x^5\*y^3\*z+14959.9999995\*x^4\*y^4\*z-184.095381507\*x^2\*y^5+951.98191288\*x^3\*y^5-1879.99672646\*x^2\*y^5\*z+9560.00001085\*x^3\*y^5\*z-1728.00000062\*x^5\*y^4-1727.99999901\*x^4\*y^5-17280.0000377\*x^5\*y^4\*z-17280.0000356\*x^4\*y^5\*z+208.369035272\*x^2\*y^6-736.000000613\*x^3\*y^6+2080.00000436\*x^2\*y^6\*z-7359.99999962\*x^3\*y^6\*z+208.369081921\*x^6\*y^2-735.999999955\*x^6\*y^3+2080.00000307\*x^6\*y^2\*z-7360.00000327\*x^6\*y^3\*z+943.999999525\*x^6\*y^4+1408.00000234\*x^5\*y^5+9439.9999647\*x^6\*y^4\*z+14080.0000357\*x^5\*y^5\*z+944.000000398\*x^4\*y^6+9439.99997045\*x^4\*y^6\*z+1601.64350129\*x^2\*y^4\*z^2+3199.99288039\*x^3\*y^3\*z^2-14399.9904343\*x^3\*y^4\*z^2-4799.93676484\*x^2\*y^5\*z^2-14399.9904623\*x^4\*y^3\*z^2+37600.0208576\*x^4\*y^4\*z^2+24000.0134825\*x^3\*y^5\*z^2+24000.0134883\*x^5\*y^3\*z^2-43199.9999838\*x^5\*y^4\*z^2-43199.9999765\*x^4\*y^5\*z^2+5200.00266034\*x^2\*y^6\*z^2-18399.9999864\*x^3\*y^6\*z^2+1601.64358901\*x^4\*y^2\*z^2-4799.93675594\*x^5\*y^2\*z^2+5200.00266425\*x^6\*y^2\*z^2-18400.000013\*x^6\*y^3\*z^2+23599.9995923\*x^6\*y^4\*z^2+35200.000828\*x^5\*y^5\*z^2+23599.9996179\*x^4\*y^6\*z^2-96.0000000673\*x^2\*y^7+255.999999627\*x^3\*y^7-959.999998253\*x^2\*y^7\*z+2560.00000127\*x^3\*y^7\*z-95.9999998626\*x^7\*y^2+255.999999871\*x^7\*y^3-959.999998816\*x^7\*y^2\*z+2560.00000073\*x^7\*y^3\*z-223.999999061\*x^7\*y^4-511.999999168\*x^6\*y^5-2240.00000432\*x^7\*y^4\*z-5120.00001023\*x^6\*y^5\*z-511.999999854\*x^5\*y^6-5120.00001066\*x^5\*y^6\*z-223.999999482\*x^4\*y^7-2240.00000528\*x^4\*y^7\*z-2399.99999221\*x^2\*y^7\*z^2+6400.00010609\*x^3\*y^7\*z^2-2399.99999314\*x^7\*y^2\*z^2+6400.00009951\*x^7\*y^3\*z^2-5600.00000045\*x^7\*y^4\*z^2-12799.9998883\*x^6\*y^5\*z^2-12799.9998824\*x^5\*y^6\*z^2-5599.99999476\*x^4\*y^7\*z^2+16.0000001426\*x^8\*y^2-32.0000000511\*x^8\*y^3+159.999999802\*x^8\*y^2\*z-319.999998684\*x^8\*y^3\*z+16.0000001733\*x^8\*y^4+63.9999998917\*x^7\*y^5+159.999999235\*x^8\*y^4\*z+639.999998508\*x^7\*y^5\*z+96.0000001485\*x^6\*y^6+960.000001272\*x^6\*y^6\*z+63.9999999209\*x^5\*y^7+639.999998678\*x^5\*y^7\*z+399.999999515\*x^8\*y^2\*z^2-799.999999396\*x^8\*y^3\*z^2+400.000000248\*x^8\*y^4\*z^2+1600.000002\*x^7\*y^5\*z^2+2400.00001633\*x^6\*y^6\*z^2+1600.00000236\*x^5\*y^7\*z^2+16.0000001468\*x^2\*y^8-32.0000000227\*x^3\*y^8+159.999999887\*x^2\*y^8\*z-319.999999034\*x^3\*y^8\*z+16.0000001914\*x^4\*y^8+159.999999331\*x^4\*y^8\*z+399.999999745\*x^2\*y^8\*z^2-799.999999728\*x^3\*y^8\*z^2+400.000000352\*x^4\*y^8\*z^2+4.19810187994\*z^2-4.99041158633\*x\*z^2+3.06083356705\*x^2\*z^2-41.517469918\*x\*y\*z^2+46.3032466814\*x\*y^2\*z^2+46.3031268713\*x^2\*y\*z^2-49.1317868245\*x^2\*y^2\*z^2-4.99036068621\*y\*z^2+0.264419361938\*y\*z-1.34154926901\*x^3-1.34158488476\*y^3+0.483170528546\*y^2\*z+0.856434200843\*z^3+1.05917057725\*x^4+1.0591412435\*y^4+0.00690796623816\*x^3\*z+0.0069303557021\*y^3\*z+3.0607270556\*y^2\*z^2+0.103968670225\*x\*z^3+0.10390079218\*y\*z^3+0.0497866890435\*z^4+0.654880279523\*x^5+0.654878591598\*y^5-0.0566111027827\*x^4\*z-0.0567187119192\*y^4\*z+0.350659684671\*x^3\*z^2+0.350591226358\*y^3\*z^2-0.09440247362\*x^2\*z^3-0.459772663473\*x\*y\*z^3-0.0943438402235\*y^2\*z^3-0.133664500405\*x\*z^4-0.133650845948\*y\*z^4+0.519186919659\*z^5+2.27208066578\*x^6-0.805308574091\*x^5\*y-0.805284408462\*x\*y^5+2.27207888249\*y^6+0.0185929175679\*x^5\*z+0.018582556172\*y^5\*z+0.641182173661\*x^4\*z^2+0.505348835768\*x^3\*y\*z^2+0.505422631278\*x\*y^3\*z^2+0.641235668967\*y^4\*z^2-0.123627651493\*x^3\*z^3-0.418590835209\*x^2\*y\*z^3-0.418720586846\*x\*y^2\*z^3-0.123640857987\*y^3\*z^3+1.02289524648\*x^2\*z^4-0.396567008739\*x\*y\*z^4+1.02285009642\*y^2\*z^4+0.108924913889\*x\*z^5+0.109058210864\*y\*z^5+0.998915947296\*z^6+0.0828626449715\*x^5\*y\*z-0.595656360306\*x^3\*y^2\*z^2+0.0828723424784\*x\*y^5\*z-0.595612113842\*x^2\*y^3\*z^2+1.91507305739\*x^4\*y\*z^2+1.9149956266\*x\*y^4\*z^2-0.0860747679976\*x^2\*y^2\*z^3-0.331765592484\*x^6\*y-0.00188528070608\*x^6\*y\*z-0.551638000296\*x^3\*y\*z^3+0.901000954297\*x^5\*y\*z^2-0.157795823606\*x^3\*y^2\*z^3-0.0499489371754\*x^2\*y\*z^4+0.0115524147075\*x^6\*y\*z^2-0.514755894351\*x^4\*z^3-0.679598612876\*x^4\*y\*z^3-0.0515096202004\*x^4\*y^2\*z^3+0.203953162427\*x^6\*z-1.00091893312\*x^5\*z^2-2.91138954781\*x^3\*z^4-0.188728325934\*x^2\*z^5+0.217021892239\*x^3\*y\*z^4-0.331772552545\*x\*y^6-0.00188613230572\*x\*y^6\*z-0.551618174581\*x\*y^3\*z^3-0.049982355704\*x\*y^2\*z^4-0.157818043349\*x^2\*y^3\*z^3+0.426878164859\*x^2\*y^2\*z^4-0.0231957396322\*x^3\*y^3\*z^3-0.212885175967\*x\*y\*z^5-0.0515001653892\*x^2\*y^4\*z^3-0.00353156122903\*x^3\*y^4\*z^3+0.901028062202\*x\*y^5\*z^2-0.679607998943\*x\*y^4\*z^3+0.217068762628\*x\*y^3\*z^4+0.204631714921\*x\*y^2\*z^5+0.0393615719632\*x^2\*y^3\*z^4-0.00353202956152\*x^4\*y^3\*z^3+0.20452065972\*x^2\*y\*z^5+0.0393984380008\*x^3\*y^2\*z^4+2.1645984548e-09\*x^4\*y^4\*z^3+0.00342727449583\*x^2\*y^2\*z^5+0.00369668274542\*x^3\*y^3\*z^4-0.0041616170629\*x\*y^7-0.00416646408285\*x^7\*y-0.00122445820326\*x^2\*y^5\*z^3-4.72198798626e-09\*x^3\*y^5\*z^3+4.69190973781e-08\*x\*y^7\*z+0.0115765698058\*x\*y^6\*z^2-0.0207595325792\*x\*y^5\*z^3+0.0135427676319\*x\*y^4\*z^4-0.000686941770783\*x\*y^3\*z^5+0.00100733705124\*x^2\*y^4\*z^4-0.0207590837011\*x^5\*y\*z^3-0.00122610951178\*x^5\*y^2\*z^3+4.2138538382e-09\*x^5\*y^3\*z^3+5.27545486809e-08\*x^7\*y\*z+0.0135455699713\*x^4\*y\*z^4-0.000685849236365\*x^3\*y\*z^5+0.00100627710145\*x^4\*y^2\*z^4-4.12046004131e-09\*x^5\*y^4\*z^3-1.30529919701e-06\*x^3\*y^2\*z^5-1.13529978776e-09\*x^4\*y^3\*z^4+3.97694044303e-09\*x^4\*y^5\*z^3-1.30977913146e-06\*x^2\*y^3\*z^5+9.43836780162e-10\*x^3\*y^4\*z^4+4.57777469957e-11\*x^8\*y+3.01662614338e-05\*x^6\*y\*z^3-5.33910324697e-09\*x^6\*y^2\*z^3+1.32502225388e-09\*x^6\*y^3\*z^3+1.99140112346e-09\*x^8\*y\*z+0.00105480518482\*x^7\*y\*z^2+0.000337900108046\*x^5\*y\*z^4-5.79231364779e-08\*x^4\*y\*z^5+7.25562920275e-10\*x^5\*y^2\*z^4+6.56521841557e-12\*x^6\*y^4\*z^3-3.37226141186e-12\*x^5\*y^5\*z^3+3.73240125214e-13\*x^3\*y^3\*z^5+1.43241002024e-07\*x^4\*y^4\*z^4+4.63565059557e-10\*x\*y^8-4.33216913541e-10\*x^2\*y^6\*z^3+9.06849686281e-10\*x^3\*y^6\*z^3+5.92774282257e-10\*x\*y^8\*z+0.00105429357775\*x\*y^7\*z^2+3.06964074512e-05\*x\*y^6\*z^3+0.000338411421407\*x\*y^5\*z^4-5.85860723788e-08\*x\*y^4\*z^5+1.19648363629e-09\*x^2\*y^5\*z^4+7.5802698739e-12\*x^4\*y^6\*z^3-0.620114718236\*x\*z^6+1.9536268345\*x^4\*z^4+0.040325271138\*x^6\*z^2+0.507829673521\*x^5\*z^3+0.130623523215\*x^3\*z^5+0.225050085931\*x^2\*z^6+0.398965985124\*x\*y\*z^6-2.65654485763e-05\*x\*y^2\*z^6-2.65201073412e-05\*x^2\*y\*z^6+3.31249605229e-06\*x^2\*y^2\*z^6-1.00101206298\*y^5\*z^2-0.514563169299\*y^4\*z^3-2.91124312402\*y^3\*z^4-0.188891925881\*y^2\*z^5-0.620095216928\*y\*z^6-5.25403897147\*x^7-5.25396413681\*y^7+0.203924490427\*y^6\*z-0.00014331551555\*z^7+3.09475745327\*x^8+0.020116930408\*x^7\*z+3.09469661069\*y^8+0.0201211496082\*y^7\*z+0.040331343806\*y^6\*z^2+0.507650923795\*y^5\*z^3+1.9535113434\*y^4\*z^4+0.13062729917\*y^3\*z^5+0.225018571028\*y^2\*z^6-1.1736088496e-06\*x\*z^7-1.17360884086e-06\*y\*z^7+1.43316589292e-07\*z^8+8.92725923107e-08\*x\*y\*z^7

ans =

"(x-x^2) v,Q , v^T Q v ="

ans =

20×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

ans =

Columns 1 through 18

0.6658 0.0030 -0.4425 -0.2945 -0.0847 -0.0277 -0.1634 0.0322 -0.0085 -0.0032 0.1108 0.0657 -0.0337 -0.0923 -0.1107 -0.0155 -0.0481 0.0551

0.0030 0.1637 0.0409 -0.0255 -0.1029 -0.0708 0.0137 0.0348 -0.0039 -0.0212 -0.1427 0.0299 -0.0143 -0.0289 0.0547 -0.0550 -0.0054 -0.1375

-0.4425 0.0409 0.4033 0.1907 0.0051 0.0194 0.0915 -0.0099 -0.0022 -0.0119 -0.1064 -0.0299 0.0262 -0.0517 0.1322 -0.0093 0.0300 -0.0478

-0.2945 -0.0255 0.1907 0.2645 0.0733 0.0230 0.0490 -0.0370 -0.0025 0.1013 0.0009 -0.0330 0.0287 -0.0061 -0.0193 0.0058 0.0031 -0.0011

-0.0847 -0.1029 0.0051 0.0733 0.2708 0.0725 -0.0066 -0.0528 -0.0013 0.0924 0.1092 -0.0368 0.0185 0.0284 -0.4107 0.0296 -0.0880 -0.0166

-0.0277 -0.0708 0.0194 0.0230 0.0725 0.1090 0.0059 -0.0325 -0.0045 0.0198 0.0621 0.0119 -0.0171 0.0002 -0.0738 0.0019 -0.0111 0.0328

-0.1634 0.0137 0.0915 0.0490 -0.0066 0.0059 0.1253 -0.0096 -0.0224 -0.0507 -0.0358 -0.0121 0.0007 0.0009 0.1151 0.0215 0.0259 -0.0040

0.0322 0.0348 -0.0099 -0.0370 -0.0528 -0.0325 -0.0096 0.1354 -0.0018 -0.0408 -0.0772 0.0226 -0.0207 -0.0279 -0.0142 -0.0326 -0.0203 -0.1060

-0.0085 -0.0039 -0.0022 -0.0025 -0.0013 -0.0045 -0.0224 -0.0018 0.1236 -0.0184 0.0057 -0.0065 0.0196 -0.0288 0.0253 -0.0221 0.0059 0.0395

-0.0032 -0.0212 -0.0119 0.1013 0.0924 0.0198 -0.0507 -0.0408 -0.0184 0.6154 0.0319 -0.0214 0.0465 0.0112 -0.3273 -0.0342 -0.1035 -0.1933

0.1108 -0.1427 -0.1064 0.0009 0.1092 0.0621 -0.0358 -0.0772 0.0057 0.0319 0.2250 -0.0347 0.0131 0.0035 0.0653 0.0648 0.0330 0.2286

0.0657 0.0299 -0.0299 -0.0330 -0.0368 0.0119 -0.0121 0.0226 -0.0065 -0.0214 -0.0347 0.0727 -0.0032 -0.0408 -0.0625 -0.0040 -0.0257 -0.0455

-0.0337 -0.0143 0.0262 0.0287 0.0185 -0.0171 0.0007 -0.0207 0.0196 0.0465 0.0131 -0.0032 0.0859 0.0009 -0.0319 -0.0373 -0.0058 0.0106

-0.0923 -0.0289 -0.0517 -0.0061 0.0284 0.0002 0.0009 -0.0279 -0.0288 0.0112 0.0035 -0.0408 0.0009 0.3287 0.0590 0.0099 -0.0015 -0.0365

-0.1107 0.0547 0.1322 -0.0193 -0.4107 -0.0738 0.1151 -0.0142 0.0253 -0.3273 0.0653 -0.0625 -0.0319 0.0590 1.4964 0.0634 0.3909 0.5014

-0.0155 -0.0550 -0.0093 0.0058 0.0296 0.0019 0.0215 -0.0326 -0.0221 -0.0342 0.0648 -0.0040 -0.0373 0.0099 0.0634 0.1739 0.0252 0.0697

-0.0481 -0.0054 0.0300 0.0031 -0.0880 -0.0111 0.0259 -0.0203 0.0059 -0.1035 0.0330 -0.0257 -0.0058 -0.0015 0.3909 0.0252 0.2043 0.1598

0.0551 -0.1375 -0.0478 -0.0011 -0.0166 0.0328 -0.0040 -0.1060 0.0395 -0.1933 0.2286 -0.0455 0.0106 -0.0365 0.5014 0.0697 0.1598 0.5341

0.0163 0.0193 -0.0026 -0.0145 0.0188 -0.0065 -0.0158 0.0283 -0.0137 0.0430 -0.0432 0.0235 0.0086 -0.0465 -0.1708 -0.0217 -0.0574 -0.0882

-0.1069 0.0471 0.0359 -0.3061 0.0518 -0.0342 0.1156 0.1968 -0.0421 -1.0802 -0.2474 0.0981 -0.1379 0.0566 -0.2469 0.0873 -0.0529 0.0101

Columns 19 through 20

0.0163 -0.1069

0.0193 0.0471

-0.0026 0.0359

-0.0145 -0.3061

0.0188 0.0518

-0.0065 -0.0342

-0.0158 0.1156

0.0283 0.1968

-0.0137 -0.0421

0.0430 -1.0802

-0.0432 -0.2474

0.0235 0.0981

0.0086 -0.1379

-0.0465 0.0566

-0.1708 -0.2469

-0.0217 0.0873

-0.0574 -0.0529

-0.0882 0.0101

0.1489 -0.0016

-0.0016 3.0948

ans =

0.0000

0.0001

0.0009

0.0092

0.0445

0.0695

0.0793

0.0889

0.0982

0.0998

0.1138

0.1196

0.1213

0.1297

0.2005

0.3978

0.7591

1.2312

2.0887

3.5892

0.665817743795-0.588906793917\*x-0.885069721179\*y+0.00596568530069\*z+0.364403922782\*x\*y+0.258132259096\*x^2+0.013440925511\*x\*z-0.00630140481019\*x^2\*z+0.0764486551361\*y^2-0.0025248062687\*x\*y^2+0.00378808254191\*x^2\*y+0.0232732976754\*x^2\*y^2-0.0126003263362\*x\*y\*z+4.27521736806e-05\*x\*y^2\*z-0.00941000175324\*x^2\*y\*z-0.01262952914\*x^2\*y^2\*z+0.00283372377021\*x\*y^3+0.00577502736145\*x^3\*y-0.00310547739928\*x^3\*y^2+0.00256967632051\*x^2\*y^3+0.00403641086543\*x\*y^3\*z-0.00106845396434\*x^3\*y\*z+0.000302413642746\*x^3\*y^2\*z-0.00548128838028\*x^2\*y^3\*z+0.0016820270693\*x^4\*y+0.0430200895505\*x^4\*y^2-0.00154938743349\*x^3\*y^3-0.00185524869022\*x^4\*y\*z-0.00587550235008\*x\*y^4+0.111295720488\*x^2\*y^4+0.00811944234951\*x\*y^4\*z-0.00564056505997\*z^2-0.00503438018831\*x\*z^2+0.00659073709385\*x^2\*z^2+0.0206948184677\*x\*y\*z^2+0.00343393401311\*x\*y^2\*z^2+0.0455507947475\*x^2\*y\*z^2+1.02397362917\*x^2\*y^2\*z^2+9.44306738197e-05\*y\*z^2+0.0263123780957\*y\*z-0.0111665994331\*x^3-0.00157730389277\*y^3-0.00127779696072\*y^2\*z+0.015824094267\*z^3+0.00309445670192\*x^4+0.0220069239725\*y^4+0.0104079088113\*x^3\*z+0.00648479042626\*y^3\*z+0.00736746373808\*y^2\*z^2+0.00583786582052\*x\*z^3-0.00774489884469\*y\*z^3-0.0146921931494\*z^4-2.16033646175\*x^5+0.00177063060346\*y^5+0.00692479002335\*x^4\*z+0.00179940245996\*y^4\*z-0.763155794076\*x^3\*z^2-0.00159680083915\*y^3\*z^2+0.00220205961722\*x^2\*z^3-0.0318439965366\*x\*y\*z^3-0.0106474981264\*y^2\*z^3-0.975801720046\*x\*z^4+0.0505222419311\*y\*z^4+0.218467321705\*z^5+3.09475731249\*x^6-0.00311166258076\*x^5\*y-0.00304569300166\*x\*y^5+0.328718173846\*y^6+0.0201169303977\*x^5\*z+0.00174671326323\*y^5\*z+0.0403250808427\*x^4\*z^2-0.00596047504076\*x^3\*y\*z^2-0.00814004777302\*x\*y^3\*z^2+0.0043117509729\*y^4\*z^2+0.507831982848\*x^3\*z^3-0.0505602744672\*x^2\*y\*z^3-0.00587657568524\*x\*y^2\*z^3+0.000684812742044\*y^3\*z^3+1.95362564315\*x^2\*z^4+0.00449390688924\*x\*y\*z^4+0.0988195545393\*y^2\*z^4+0.130619624061\*x\*z^5-0.069317979096\*y\*z^5+0.225049942177\*z^6

ans =

"(y-y^2) v,Q , v^T Q v ="

ans =

20×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

ans =

Columns 1 through 18

0.6658 0.0030 -0.2945 -0.4425 -0.0847 0.0322 -0.0032 -0.0277 -0.0085 -0.1634 0.1108 -0.1107 0.0551 -0.1069 0.0657 -0.0155 0.0164 -0.0337

0.0030 0.1637 -0.0255 0.0409 -0.1029 0.0348 -0.0212 -0.0708 -0.0039 0.0137 -0.1427 0.0547 -0.1375 0.0471 0.0299 -0.0550 0.0193 -0.0143

-0.2945 -0.0255 0.2646 0.1908 0.0733 -0.0370 0.1013 0.0230 -0.0025 0.0490 0.0009 -0.0193 -0.0011 -0.3061 -0.0330 0.0058 -0.0145 0.0287

-0.4425 0.0409 0.1908 0.4033 0.0051 -0.0099 -0.0119 0.0194 -0.0023 0.0915 -0.1064 0.1322 -0.0478 0.0359 -0.0299 -0.0092 -0.0026 0.0262

-0.0847 -0.1029 0.0733 0.0051 0.2708 -0.0528 0.0924 0.0725 -0.0013 -0.0066 0.1092 -0.4107 -0.0166 0.0517 -0.0368 0.0296 0.0187 0.0185

0.0322 0.0348 -0.0370 -0.0099 -0.0528 0.1354 -0.0408 -0.0325 -0.0018 -0.0096 -0.0772 -0.0142 -0.1060 0.1968 0.0226 -0.0326 0.0283 -0.0207

-0.0032 -0.0212 0.1013 -0.0119 0.0924 -0.0408 0.6154 0.0198 -0.0185 -0.0507 0.0319 -0.3273 -0.1933 -1.0802 -0.0214 -0.0342 0.0430 0.0465

-0.0277 -0.0708 0.0230 0.0194 0.0725 -0.0325 0.0198 0.1090 -0.0045 0.0059 0.0621 -0.0738 0.0328 -0.0342 0.0119 0.0019 -0.0064 -0.0171

-0.0085 -0.0039 -0.0025 -0.0023 -0.0013 -0.0018 -0.0185 -0.0045 0.1236 -0.0224 0.0057 0.0253 0.0395 -0.0421 -0.0065 -0.0221 -0.0137 0.0196

-0.1634 0.0137 0.0490 0.0915 -0.0066 -0.0096 -0.0507 0.0059 -0.0224 0.1254 -0.0358 0.1151 -0.0040 0.1156 -0.0121 0.0215 -0.0158 0.0007

0.1108 -0.1427 0.0009 -0.1064 0.1092 -0.0772 0.0319 0.0621 0.0057 -0.0358 0.2250 0.0653 0.2286 -0.2475 -0.0347 0.0648 -0.0432 0.0131

-0.1107 0.0547 -0.0193 0.1322 -0.4107 -0.0142 -0.3273 -0.0738 0.0253 0.1151 0.0653 1.4963 0.5013 -0.2469 -0.0625 0.0634 -0.1708 -0.0319

0.0551 -0.1375 -0.0011 -0.0478 -0.0166 -0.1060 -0.1933 0.0328 0.0395 -0.0040 0.2286 0.5013 0.5340 0.0101 -0.0455 0.0697 -0.0882 0.0106

-0.1069 0.0471 -0.3061 0.0359 0.0517 0.1968 -1.0802 -0.0342 -0.0421 0.1156 -0.2475 -0.2469 0.0101 3.0947 0.0981 0.0873 -0.0016 -0.1379

0.0657 0.0299 -0.0330 -0.0299 -0.0368 0.0226 -0.0214 0.0119 -0.0065 -0.0121 -0.0347 -0.0625 -0.0455 0.0981 0.0727 -0.0040 0.0235 -0.0031

-0.0155 -0.0550 0.0058 -0.0092 0.0296 -0.0326 -0.0342 0.0019 -0.0221 0.0215 0.0648 0.0634 0.0697 0.0873 -0.0040 0.1738 -0.0217 -0.0373

0.0164 0.0193 -0.0145 -0.0026 0.0187 0.0283 0.0430 -0.0064 -0.0137 -0.0158 -0.0432 -0.1708 -0.0882 -0.0016 0.0235 -0.0217 0.1488 0.0086

-0.0337 -0.0143 0.0287 0.0262 0.0185 -0.0207 0.0465 -0.0171 0.0196 0.0007 0.0131 -0.0319 0.0106 -0.1379 -0.0031 -0.0373 0.0086 0.0859

-0.0480 -0.0054 0.0031 0.0300 -0.0880 -0.0203 -0.1035 -0.0111 0.0059 0.0259 0.0330 0.3909 0.1597 -0.0529 -0.0257 0.0252 -0.0574 -0.0058

-0.0923 -0.0289 -0.0061 -0.0517 0.0284 -0.0279 0.0112 0.0002 -0.0288 0.0009 0.0035 0.0590 -0.0365 0.0566 -0.0408 0.0099 -0.0465 0.0009

Columns 19 through 20

-0.0480 -0.0923

-0.0054 -0.0289

0.0031 -0.0061

0.0300 -0.0517

-0.0880 0.0284

-0.0203 -0.0279

-0.1035 0.0112

-0.0111 0.0002

0.0059 -0.0288

0.0259 0.0009

0.0330 0.0035

0.3909 0.0590

0.1597 -0.0365

-0.0529 0.0566

-0.0257 -0.0408

0.0252 0.0099

-0.0574 -0.0465

-0.0058 0.0009

0.2043 -0.0015

-0.0015 0.3287

ans =

0.0000

0.0001

0.0009

0.0092

0.0445

0.0695

0.0793

0.0889

0.0982

0.0998

0.1138

0.1196

0.1213

0.1297

0.2005

0.3979

0.7591

1.2313

2.0886

3.5891

0.665822310333-0.885095062568\*x-0.588943010888\*y+0.00596790333067\*z+0.364467659562\*x\*y+0.0764481141969\*x^2+0.0263066777543\*x\*z-0.00127951259349\*x^2\*z+0.258157028859\*y^2+0.00378803248176\*x\*y^2-0.0025246627896\*x^2\*y+0.0232695716783\*x^2\*y^2-0.0126042160565\*x\*y\*z-0.00941098433056\*x\*y^2\*z+4.04071195551e-05\*x^2\*y\*z-0.0126317716715\*x^2\*y^2\*z+0.00577481235591\*x\*y^3+0.00283356216176\*x^3\*y+0.00257010496893\*x^3\*y^2-0.00310535413225\*x^2\*y^3-0.00106914686124\*x\*y^3\*z+0.00403426778205\*x^3\*y\*z-0.00548137976747\*x^3\*y^2\*z+0.000300770481377\*x^2\*y^3\*z-0.00587737326623\*x^4\*y+0.111292787287\*x^4\*y^2-0.00154821521621\*x^3\*y^3+0.00811709339724\*x^4\*y\*z+0.00168270058586\*x\*y^4+0.0429953397384\*x^2\*y^4-0.00185558054994\*x\*y^4\*z-0.0056419894266\*z^2+9.51551315065e-05\*x\*z^2+0.00736961287796\*x^2\*z^2+0.0207009349019\*x\*y\*z^2+0.0455464914916\*x\*y^2\*z^2+0.00343611458289\*x^2\*y\*z^2+1.02392082579\*x^2\*y^2\*z^2-0.00503311213911\*y\*z^2+0.0134404272502\*y\*z-0.0015780079602\*x^3-0.0111637571289\*y^3-0.00630183821043\*y^2\*z+0.0158316380493\*z^3+0.0220063997485\*x^4+0.00309379095892\*y^4+0.00648407584432\*x^3\*z+0.0104050370408\*y^3\*z+0.00659078719745\*y^2\*z^2-0.00774445392955\*x\*z^3+0.00583726900738\*y\*z^3-0.0146952333069\*z^4+0.00176953180891\*x^5-2.16032195397\*y^5+0.00180005871731\*x^4\*z+0.00692331161402\*y^4\*z-0.0015953568711\*x^3\*z^2-0.763240010699\*y^3\*z^2-0.0106480795925\*x^2\*z^3-0.0318467385701\*x\*y\*z^3+0.00220182201127\*y^2\*z^3+0.050522442898\*x\*z^4-0.97576775186\*y\*z^4+0.218414515789\*z^5+0.328739717388\*x^6-0.00304857540427\*x^5\*y-0.00310732822168\*x\*y^5+3.09469646992\*y^6+0.00174868644595\*x^5\*z+0.0201211494862\*y^5\*z+0.00431374997932\*x^4\*z^2-0.0081373510266\*x^3\*y\*z^2-0.00595702088283\*x\*y^3\*z^2+0.0403311534689\*y^4\*z^2+0.00068626937144\*x^3\*z^3-0.0058809164703\*x^2\*y\*z^3-0.050550984631\*x\*y^2\*z^3+0.507653239474\*y^3\*z^3+0.0988144081343\*x^2\*z^4+0.00449585943579\*x\*y\*z^4+1.95351018169\*y^2\*z^4-0.0693059005652\*x\*z^5+0.130623393605\*y\*z^5+0.225018398845\*z^6

ans =

"-(1+2z) v,Q , v^T Q v ="

ans =

20×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

ans =

Columns 1 through 18

0.2680 0.3319 0.0001 0.0001 -0.0049 0.0173 -0.0081 0.0173 -0.0068 -0.0081 -0.0716 0.0090 -0.0083 0.0385 0.0090 -0.0117 -0.0221 -0.0083

0.3319 0.4772 -0.0017 -0.0017 0.0634 0.0085 -0.0166 0.0085 -0.0010 -0.0166 -0.0804 0.0148 -0.0104 0.0213 0.0148 -0.0049 -0.0257 -0.0104

0.0001 -0.0017 0.0695 -0.0010 -0.0164 0.0293 -0.0249 0.0101 0.0016 0.0196 -0.0140 -0.0214 -0.0065 0.0113 -0.0024 0.0021 -0.0135 0.0148

0.0001 -0.0017 -0.0010 0.0695 -0.0164 0.0101 0.0196 0.0293 0.0016 -0.0249 -0.0140 -0.0024 0.0148 0.0209 -0.0214 0.0021 -0.0064 -0.0065

-0.0049 0.0634 -0.0164 -0.0164 0.1883 -0.0029 -0.0066 -0.0029 0.0050 -0.0066 0.1163 0.0000 -0.0207 0.0038 0.0000 0.0025 0.0049 -0.0207

0.0173 0.0085 0.0293 0.0101 -0.0029 0.0815 -0.0049 0.0032 0.0087 0.0045 0.0020 0.0209 -0.0091 0.0413 -0.0017 -0.0022 0.0047 0.0029

-0.0081 -0.0166 -0.0249 0.0196 -0.0066 -0.0049 0.0921 0.0045 -0.0046 -0.0164 0.0008 -0.0018 0.0649 0.0038 -0.0072 -0.0009 -0.0044 -0.0102

0.0173 0.0085 0.0101 0.0293 -0.0029 0.0032 0.0045 0.0816 0.0087 -0.0049 0.0020 -0.0017 0.0029 -0.0007 0.0209 -0.0022 -0.0057 -0.0091

-0.0068 -0.0010 0.0016 0.0016 0.0050 0.0087 -0.0046 0.0087 0.0658 -0.0046 -0.0025 0.0003 -0.0004 0.0090 0.0003 0.0371 -0.0089 -0.0004

-0.0081 -0.0166 0.0196 -0.0249 -0.0066 0.0045 -0.0164 -0.0049 -0.0046 0.0921 0.0008 -0.0072 -0.0102 0.0038 -0.0018 -0.0009 0.0090 0.0649

-0.0716 -0.0804 -0.0140 -0.0140 0.1163 0.0020 0.0008 0.0020 -0.0025 0.0008 0.1217 -0.0020 -0.0200 0.0114 -0.0020 -0.0034 0.0034 -0.0200

0.0090 0.0148 -0.0214 -0.0024 0.0000 0.0209 -0.0018 -0.0017 0.0003 -0.0072 -0.0020 0.0559 -0.0083 -0.0379 0.0075 0.0026 0.0033 -0.0064

-0.0083 -0.0104 -0.0065 0.0148 -0.0207 -0.0091 0.0649 0.0029 -0.0004 -0.0102 -0.0200 -0.0083 0.0671 0.0089 -0.0064 0.0067 0.0072 -0.0051

0.0385 0.0213 0.0113 0.0209 0.0038 0.0413 0.0038 -0.0007 0.0090 0.0038 0.0114 -0.0379 0.0089 0.1190 -0.0147 -0.0037 0.0153 -0.0023

0.0090 0.0148 -0.0024 -0.0214 0.0000 -0.0017 -0.0072 0.0209 0.0003 -0.0018 -0.0020 0.0075 -0.0064 -0.0147 0.0559 0.0026 -0.0084 -0.0083

-0.0117 -0.0049 0.0021 0.0021 0.0025 -0.0022 -0.0009 -0.0022 0.0371 -0.0009 -0.0034 0.0026 0.0067 -0.0037 0.0026 0.0427 0.0003 0.0067

-0.0221 -0.0257 -0.0135 -0.0064 0.0049 0.0047 -0.0044 -0.0057 -0.0089 0.0090 0.0034 0.0033 0.0072 0.0153 -0.0084 0.0003 0.0524 0.0057

-0.0083 -0.0104 0.0148 -0.0065 -0.0207 0.0029 -0.0102 -0.0091 -0.0004 0.0649 -0.0200 -0.0064 -0.0051 -0.0023 -0.0083 0.0067 0.0057 0.0671

-0.0221 -0.0257 -0.0064 -0.0135 0.0049 -0.0057 0.0090 0.0047 -0.0089 -0.0044 0.0034 -0.0084 0.0057 -0.0035 0.0033 0.0003 0.0262 0.0072

0.0385 0.0213 0.0209 0.0113 0.0038 -0.0007 0.0038 0.0413 0.0090 0.0038 0.0114 -0.0147 -0.0023 0.0098 -0.0379 -0.0037 -0.0035 0.0089

Columns 19 through 20

-0.0221 0.0385

-0.0257 0.0213

-0.0064 0.0209

-0.0135 0.0113

0.0049 0.0038

-0.0057 -0.0007

0.0090 0.0038

0.0047 0.0413

-0.0089 0.0090

-0.0044 0.0038

0.0034 0.0114

-0.0084 -0.0147

0.0057 -0.0023

-0.0035 0.0098

0.0033 -0.0379

0.0003 -0.0037

0.0262 -0.0035

0.0072 0.0089

0.0524 0.0153

0.0153 0.1190

ans =

0.0000

0.0000

0.0011

0.0018

0.0040

0.0075

0.0171

0.0285

0.0581

0.0637

0.0795

0.0825

0.0878

0.0997

0.1311

0.1425

0.1921

0.1955

0.2945

0.7518

0.26795183954+0.000204066444964\*x+0.000199178625187\*y+0.663756726677\*z-0.0156525631756\*x\*y+0.0532592256568\*x^2+0.0312080876035\*x\*z+0.00878017791352\*x^2\*z+0.0532535457922\*y^2-0.00184586222799\*x\*y^2-0.00184740365297\*x^2\*y+0.00738865928083\*x^2\*y^2+0.0152087455984\*x\*y\*z+0.00897850818924\*x\*y^2\*z+0.00897952753495\*x^2\*y\*z+0.0104880918801\*x^2\*y^2\*z+0.00580095453314\*x\*y^3+0.00579983850276\*x^3\*y+0.00779252948844\*x^3\*y^2+0.00779227715375\*x^2\*y^3+0.00543867185532\*x\*y^3\*z+0.00543823259896\*x^3\*y\*z+0.00734235270986\*x^3\*y^2\*z+0.00734191748238\*x^2\*y^3\*z+0.00928529145902\*x^4\*y+0.0454645659362\*x^4\*y^2+0.072142920328\*x^3\*y^3+0.00692094926664\*x^4\*y\*z+0.00928605328674\*x\*y^4+0.0454605558872\*x^2\*y^4+0.00692177359443\*x\*y^4\*z+0.467310995974\*z^2+0.00233747222637\*x\*z^2+0.00474147605061\*x^2\*z^2-0.00282646086088\*x\*y\*z^2-0.00254004677879\*x\*y^2\*z^2-0.00254034492352\*x^2\*y\*z^2-0.00101172252501\*x^2\*y^2\*z^2+0.0023344523705\*y\*z^2+0.0311920981356\*y\*z+0.0272492162839\*x^3+0.0272464741225\*y^3+0.00877539352279\*y^2\*z-0.0162347809591\*z^3+0.114801304111\*x^4+0.114774011184\*y^4+0.0197241488787\*x^3\*z+0.0197222249356\*y^3\*z+0.00474027059504\*y^2\*z^2-0.00399290633905\*x\*z^3-0.00398985820721\*y\*z^3+0.0274853242839\*z^4+0.00767706153991\*x^5+0.0076758252586\*y^5+0.212407296467\*x^4\*z+0.212364562944\*y^4\*z-0.0143230537805\*x^3\*z^2-0.0143255867627\*y^3\*z^2+0.00185034357498\*x^2\*z^3-0.00680242885952\*x\*y\*z^3+0.0018507069137\*y^2\*z^3+0.0039820311634\*x\*z^4+0.00397852587835\*y\*z^4+0.232640812547\*z^5+0.118963338254\*x^6+0.0306015501988\*x^5\*y+0.0306040171456\*x\*y^5+0.11895113206\*y^6+0.017819374868\*x^5\*z+0.0178155928671\*y^5\*z-0.00874195272524\*x^4\*z^2-0.0094012031127\*x^3\*y\*z^2-0.00940267319433\*x\*y^3\*z^2-0.00874322770062\*y^4\*z^2+0.00632898410963\*x^3\*z^3-0.000674668726832\*x^2\*y\*z^3-0.00067448390565\*x\*y^2\*z^3+0.00632884725409\*y^3\*z^3+0.0158478690409\*x^2\*z^4+0.00808349692313\*x\*y\*z^4+0.0158412826446\*y^2\*z^4-0.00391731314267\*x\*z^5-0.00392112366697\*y\*z^5+0.12165065946\*z^6

ans =

"(z+1) v,Q , v^T Q v ="

ans =

20×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

ans =

Columns 1 through 18

0.0097 0.0049 -0.0004 -0.0004 -0.0170 -0.0005 -0.0042 -0.0005 0.0018 -0.0042 0.0032 -0.0004 -0.0011 0.0002 -0.0004 -0.0045 -0.0001 -0.0011

0.0049 0.0333 -0.0001 -0.0001 0.0175 -0.0028 -0.0019 -0.0028 -0.0028 -0.0019 -0.0581 0.0002 -0.0042 0.0004 0.0002 0.0114 -0.0003 -0.0042

-0.0004 -0.0001 0.0242 -0.0113 0.0008 -0.0017 0.0021 0.0106 -0.0023 -0.0035 -0.0005 -0.0141 -0.0046 -0.0078 0.0035 -0.0005 0.0009 0.0038

-0.0004 -0.0001 -0.0113 0.0242 0.0008 0.0106 -0.0035 -0.0017 -0.0023 0.0021 -0.0005 0.0035 0.0038 0.0023 -0.0141 -0.0005 -0.0024 -0.0046

-0.0170 0.0175 0.0008 0.0008 0.1256 0.0028 -0.0008 0.0028 -0.0259 -0.0008 -0.1344 -0.0021 0.0191 0.0012 -0.0021 0.0679 0.0067 0.0191

-0.0005 -0.0028 -0.0017 0.0106 0.0028 0.0525 -0.0074 -0.0332 -0.0019 0.0060 0.0008 -0.0289 0.0080 -0.0054 0.0321 -0.0019 -0.0020 -0.0103

-0.0042 -0.0019 0.0021 -0.0035 -0.0008 -0.0074 0.0320 0.0060 -0.0066 -0.0150 0.0037 0.0054 -0.0183 0.0007 -0.0020 0.0039 -0.0014 0.0118

-0.0005 -0.0028 0.0106 -0.0017 0.0028 -0.0332 0.0060 0.0525 -0.0019 -0.0074 0.0008 0.0321 -0.0103 0.0005 -0.0289 -0.0019 0.0028 0.0080

0.0018 -0.0028 -0.0023 -0.0023 -0.0259 -0.0019 -0.0066 -0.0019 0.0320 -0.0066 0.0358 0.0031 0.0012 -0.0007 0.0031 -0.0244 -0.0032 0.0012

-0.0042 -0.0019 -0.0035 0.0021 -0.0008 0.0060 -0.0150 -0.0074 -0.0066 0.0320 0.0037 -0.0020 0.0118 -0.0000 0.0054 0.0039 -0.0027 -0.0183

0.0032 -0.0581 -0.0005 -0.0005 -0.1344 0.0008 0.0037 0.0008 0.0358 0.0037 0.2434 0.0003 -0.0316 -0.0017 0.0003 -0.0816 -0.0064 -0.0316

-0.0004 0.0002 -0.0141 0.0035 -0.0021 -0.0289 0.0054 0.0321 0.0031 -0.0020 0.0003 0.0782 -0.0052 0.0052 -0.0364 0.0022 0.0034 0.0085

-0.0011 -0.0042 -0.0046 0.0038 0.0191 0.0080 -0.0183 -0.0103 0.0012 0.0118 -0.0316 -0.0052 0.0864 -0.0021 0.0085 -0.0004 -0.0003 -0.0339

0.0002 0.0004 -0.0078 0.0023 0.0012 -0.0054 0.0007 0.0005 -0.0007 -0.0000 -0.0017 0.0052 -0.0021 0.0208 -0.0036 0.0025 -0.0015 0.0011

-0.0004 0.0002 0.0035 -0.0141 -0.0021 0.0321 -0.0020 -0.0289 0.0031 0.0054 0.0003 -0.0364 0.0085 -0.0036 0.0782 0.0022 -0.0054 -0.0052

-0.0045 0.0114 -0.0005 -0.0005 0.0679 -0.0019 0.0039 -0.0019 -0.0244 0.0039 -0.0816 0.0022 -0.0004 0.0025 0.0022 0.0873 0.0009 -0.0004

-0.0001 -0.0003 0.0009 -0.0024 0.0067 -0.0020 -0.0014 0.0028 -0.0032 -0.0027 -0.0064 0.0034 -0.0003 -0.0015 -0.0054 0.0009 0.0292 0.0034

-0.0011 -0.0042 0.0038 -0.0046 0.0191 -0.0103 0.0118 0.0080 0.0012 -0.0183 -0.0316 0.0085 -0.0339 0.0011 -0.0052 -0.0004 0.0034 0.0864

-0.0001 -0.0003 -0.0024 0.0009 0.0067 0.0028 -0.0027 -0.0020 -0.0032 -0.0014 -0.0064 -0.0054 0.0034 -0.0141 0.0034 0.0009 -0.0047 -0.0003

0.0002 0.0004 0.0023 -0.0078 0.0012 0.0005 -0.0000 -0.0054 -0.0007 0.0007 -0.0017 -0.0036 0.0011 -0.0006 0.0052 0.0025 -0.0141 -0.0021

Columns 19 through 20

-0.0001 0.0002

-0.0003 0.0004

-0.0024 0.0023

0.0009 -0.0078

0.0067 0.0012

0.0028 0.0005

-0.0027 -0.0000

-0.0020 -0.0054

-0.0032 -0.0007

-0.0014 0.0007

-0.0064 -0.0017

-0.0054 -0.0036

0.0034 0.0011

-0.0141 -0.0006

0.0034 0.0052

0.0009 0.0025

-0.0047 -0.0141

-0.0003 -0.0021

0.0292 -0.0015

-0.0015 0.0208

ans =

0.0001

0.0018

0.0028

0.0057

0.0063

0.0135

0.0217

0.0230

0.0280

0.0285

0.0349

0.0373

0.0395

0.0499

0.0571

0.0589

0.0755

0.1198

0.1790

0.3946

0.0097110781082-0.000781392794325\*x-0.000778006301272\*y+0.00973156901463\*z-0.0190902204005\*x\*y+0.0157167563317\*x^2-0.00124672026857\*x\*z-0.00947788369574\*x^2\*z+0.0157211675816\*y^2-0.0119592770787\*x\*y^2-0.0119593072272\*x^2\*y-0.00744967691432\*x^2\*y^2+0.0278168447474\*x\*y\*z+0.0143848387244\*x\*y^2\*z+0.0143847696698\*x^2\*y\*z+0.00971496662127\*x^2\*y^2\*z-0.00670701487512\*x\*y^3-0.00670713647068\*x^3\*y-0.0118540269318\*x^3\*y^2-0.0118533427519\*x^2\*y^3+0.00723770024503\*x\*y^3\*z+0.00723836861317\*x^3\*y\*z+0.0107701089892\*x^3\*y^2\*z+0.0107700548504\*x^2\*y^3\*z-0.00409331347652\*x^4\*y+0.00108752942718\*x^4\*y^2-0.0106029704764\*x^3\*y^3+0.00426616142793\*x^4\*y\*z-0.00409385861547\*x\*y^4+0.00108856215\*x^2\*y^4+0.00426603727459\*x\*y^4\*z-0.000635126389893\*z^2-0.00485118631519\*x\*z^2+0.0143155514212\*x^2\*z^2-0.0814478230672\*x\*y\*z^2-0.00853073005266\*x\*y^2\*z^2-0.00853181048633\*x^2\*y\*z^2-0.00229749516951\*x^2\*y^2\*z^2-0.00485062181176\*y\*z^2-0.00124637939799\*y\*z+0.004546937378\*x^3+0.00454678131919\*y^3-0.00947713633081\*y^2\*z+0.0413638235699\*z^3+0.016361570034\*x^4+0.0163601601214\*y^4-0.0231102533829\*x^3\*z-0.0231082811525\*y^3\*z+0.0143178286382\*y^2\*z^2+0.00501331574778\*x\*z^3+0.00501253090511\*y\*z^3+0.00934079315803\*z^4+0.0014787520032\*x^5+0.00147738673424\*y^5-0.0474825845311\*x^4\*z-0.0474743793848\*y^4\*z+0.0291146096768\*x^3\*z^2+0.0291150575703\*y^3\*z^2-0.012073007529\*x^2\*z^3+0.336088200591\*x\*y\*z^3-0.0120735798296\*y^2\*z^3-0.002656216373\*x\*z^4-0.00265760338843\*y\*z^4-0.268764321084\*z^5+0.0208115375819\*x^6-0.00305954275649\*x^5\*y-0.00306006934383\*x\*y^5+0.0208106323978\*y^6-0.00420596874321\*x^5\*z-0.00420287516605\*y^5\*z+0.0967930321465\*x^4\*z^2-0.00121998654214\*x^3\*y\*z^2-0.00121955135065\*x\*y^3\*z^2+0.0967865482407\*y^4\*z^2-0.0138860130817\*x^3\*z^3+0.00861623568058\*x^2\*y\*z^3+0.00861640571944\*x\*y^2\*z^3-0.0138857763234\*y^3\*z^3+0.0148615126733\*x^2\*z^4-0.235910090154\*x\*y\*z^4+0.0148610402657\*y^2\*z^4+0.000565145061974\*x\*z^5+0.000569537601868\*y\*z^5+0.243445805611\*z^6

ans =

"x\*y-(1-x)\*(1-y)\*z^2 v,Q , v^T Q v ="

ans =

20×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

ans =

Columns 1 through 18

2.4329 -0.0088 -1.3006 -1.3006 0.0310 0.0355 -0.2860 0.0355 -0.2681 -0.2861 0.0000 0.0000 -0.0000 0.0000 0.0000 0.0076 -0.0075 -0.0000

-0.0088 0.0557 0.0076 0.0076 -0.0139 -0.0377 0.0150 -0.0378 -0.0310 0.0150 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0016 0.0036 0.0000

-1.3006 0.0076 1.1678 0.2719 0.0195 -0.0230 0.3730 0.0113 0.1048 -0.0923 -0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0029 0.0021 0.0000

-1.3006 0.0076 0.2719 1.1679 0.0195 0.0112 -0.0924 -0.0230 0.1048 0.3731 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0029 0.0020 0.0000

0.0310 -0.0139 0.0195 0.0195 0.3867 0.1468 -0.0605 0.1467 -0.0289 -0.0605 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0038 -0.0010 -0.0000

0.0355 -0.0377 -0.0230 0.0112 0.1468 0.1296 -0.0526 0.0294 0.0084 -0.0128 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0021 -0.0030 -0.0000

-0.2860 0.0150 0.3730 -0.0924 -0.0605 -0.0526 0.2376 -0.0128 0.0023 -0.1010 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0020 0.0024 0.0000

0.0355 -0.0378 0.0113 -0.0230 0.1467 0.0294 -0.0128 0.1296 0.0084 -0.0526 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0021 -0.0030 -0.0000

-0.2681 -0.0310 0.1048 0.1048 -0.0289 0.0084 0.0023 0.0084 0.1990 0.0023 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0014 -0.0021 0.0000

-0.2861 0.0150 -0.0923 0.3731 -0.0605 -0.0128 -0.1010 -0.0526 0.0023 0.2376 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0020 0.0023 0.0000

0.0000 -0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000

0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000

-0.0000 0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000 0.0000 0.0000

0.0000 0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0000 0.0000

0.0000 0.0000 -0.0000 -0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000

0.0076 -0.0016 -0.0029 -0.0029 0.0038 0.0021 -0.0020 0.0021 -0.0014 -0.0020 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0012 -0.0004 -0.0000

-0.0075 0.0036 0.0021 0.0020 -0.0010 -0.0030 0.0024 -0.0030 -0.0021 0.0023 -0.0000 0.0000 0.0000 -0.0000 -0.0000 -0.0004 0.0035 0.0000

-0.0000 0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000

-0.0075 0.0036 0.0020 0.0021 -0.0010 -0.0030 0.0023 -0.0030 -0.0021 0.0024 -0.0000 -0.0000 0.0000 -0.0000 0.0000 -0.0004 0.0031 0.0000

0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000

Columns 19 through 20

-0.0075 0.0000

0.0036 0.0000

0.0020 -0.0000

0.0021 0.0000

-0.0010 0.0000

-0.0030 0.0000

0.0023 -0.0000

-0.0030 0.0000

-0.0021 -0.0000

0.0024 -0.0000

-0.0000 0.0000

-0.0000 -0.0000

0.0000 0.0000

-0.0000 0.0000

0.0000 -0.0000

-0.0004 0.0000

0.0031 -0.0000

0.0000 -0.0000

0.0035 -0.0000

-0.0000 0.0000

ans =

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0001

0.0004

0.0010

0.0048

0.0077

0.0528

0.0653

0.0683

0.1075

0.2112

0.5404

1.1621

3.9310

2.43290395152-2.60118385937\*x-2.60110393352\*y-0.0176893790488\*z+0.00744665065598\*x\*y+0.595753220039\*x^2+0.0861128812012\*x\*z-0.016113631915\*x^2\*z+0.595766383279\*y^2+0.0099421093051\*x\*y^2+0.00994046892956\*x^2\*y+0.00514428467523\*x^2\*y^2-0.00194963719495\*x\*y\*z-0.00751158887321\*x\*y^2\*z-0.00751210498877\*x^2\*y\*z-0.0147728845902\*x^2\*y^2\*z+0.00877711088586\*x\*y^3+0.0087795899606\*x^3\*y+0.000373604208202\*x^3\*y^2+0.000388040110786\*x^2\*y^3-0.00990316051994\*x\*y^3\*z-0.00990517885754\*x^3\*y\*z-0.000753616028779\*x^3\*y^2\*z-0.000754567769346\*x^2\*y^3\*z+0.00481651325714\*x^4\*y+0.00350381967369\*x^4\*y^2+0.00611227411898\*x^3\*y^3+7.18764794938e-07\*x^4\*y\*z+0.00480385059291\*x\*y^4+0.00350562255993\*x^2\*y^4+7.19531117243e-07\*x\*y^4\*z+0.117774075339\*z^2-0.0365446553185\*x\*z^2+0.00850511914214\*x^2\*z^2-0.00219754368803\*x\*y\*z^2+0.00225907436337\*x\*y^2\*z^2+0.00228370271479\*x^2\*y\*z^2+0.00116366201157\*x^2\*y^2\*z^2-0.0365388208079\*y\*z^2+0.0860599716932\*y\*z+0.746153873031\*x^3+0.746085531205\*y^3-0.0161180373578\*y^2\*z-0.0278491514818\*z^3+0.237620628353\*x^4+0.237613322496\*y^4-0.105148714869\*x^3\*z-0.105158994415\*y^3\*z+0.00850764410977\*y^2\*z^2+0.293406347605\*x\*z^3+0.293500665301\*y\*z^3+0.386665006532\*z^4-4.97685195168e-08\*x^5-4.97501579047e-08\*y^5+2.30952207624e-06\*x^4\*z+2.31587110184e-06\*y^4\*z-1.05066245366e-06\*x^3\*z^2-1.02107553203e-06\*y^3\*z^2-3.89914981586e-06\*x^2\*z^3+0.00763518114353\*x\*y\*z^3-3.90554538584e-06\*y^2\*z^3-2.99068063088e-09\*x\*z^4-3.14213739386e-08\*y\*z^4+1.17360858037e-06\*z^5+2.29304088753e-09\*x^6-4.09097233346e-09\*x^5\*y-4.0951351251e-09\*x\*y^5+2.29254536797e-09\*y^6+2.37065539899e-09\*x^4\*z^2-2.16855513557e-06\*x^3\*y\*z^2-2.1682990573e-06\*x\*y^3\*z^2+2.37100922829e-09\*y^4\*z^2-7.67001074796e-07\*x^2\*y\*z^3-7.67881076038e-07\*x\*y^2\*z^3+2.35012041395e-09\*x^2\*z^4+2.2745472885e-06\*x\*y\*z^4+2.35166938472e-09\*y^2\*z^4+2.53267333681e-09\*z^6

ans =

"(1-x)\*(1-y)-x\*y\*z^2 v,Q , v^T Q v ="

ans =

20×1 cell array

'1'

'z'

'y'

'x'

'z^2'

'y\*z'

'y^2'

'x\*z'

'x\*y'

'x^2'

'z^3'

'y\*z^2'

'y^2\*z'

'y^3'

'x\*z^2'

'x\*y\*z'

'x\*y^2'

'x^2\*z'

'x^2\*y'

'x^3'

ans =

Columns 1 through 18

0.0253 -0.0105 0.0650 0.0650 -0.0099 -0.0338 0.0521 -0.0337 0.0517 0.0521 0.0000 0.0000 -0.0008 -0.0005 0.0000 -0.0010 0.0002 -0.0008

-0.0105 0.0403 -0.0951 -0.0952 0.0018 0.0477 -0.0836 0.0477 -0.1033 -0.0836 -0.0000 -0.0000 0.0013 -0.0003 -0.0000 0.0037 -0.0036 0.0013

0.0650 -0.0951 0.7445 -0.0449 -0.0210 -0.2353 0.6835 0.0342 0.3525 -0.1252 0.0000 0.0000 -0.0067 0.0040 0.0001 -0.0052 0.0261 0.0010

0.0650 -0.0952 -0.0449 0.7445 -0.0210 0.0342 -0.1252 -0.2353 0.3526 0.6835 0.0000 0.0001 0.0010 -0.0049 0.0000 -0.0052 -0.0042 -0.0067

-0.0099 0.0018 -0.0210 -0.0210 0.0123 -0.0060 -0.0130 -0.0060 -0.0072 -0.0130 -0.0000 -0.0000 -0.0003 0.0008 -0.0000 -0.0021 0.0022 -0.0003

-0.0338 0.0477 -0.2353 0.0342 -0.0060 0.2297 -0.2598 0.1209 -0.1036 0.0269 -0.0000 -0.0000 0.0059 -0.0032 -0.0000 0.0136 -0.0111 0.0032

0.0521 -0.0836 0.6835 -0.1252 -0.0130 -0.2598 0.6666 0.0269 0.2835 -0.1896 0.0000 0.0000 -0.0072 0.0058 0.0001 -0.0075 0.0296 0.0007

-0.0337 0.0477 0.0342 -0.2353 -0.0060 0.1209 0.0269 0.2297 -0.1036 -0.2598 -0.0000 -0.0000 0.0032 0.0006 -0.0000 0.0136 0.0005 0.0059

0.0517 -0.1033 0.3525 0.3526 -0.0072 -0.1036 0.2835 -0.1036 0.3982 0.2835 0.0000 0.0000 -0.0032 0.0013 0.0000 -0.0073 0.0183 -0.0032

0.0521 -0.0836 -0.1252 0.6835 -0.0130 0.0269 -0.1896 -0.2598 0.2835 0.6666 0.0000 0.0001 0.0007 -0.0052 0.0000 -0.0075 -0.0038 -0.0072

0.0000 -0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 0.0000 0.0000 -0.0000

0.0000 -0.0000 0.0000 0.0001 -0.0000 -0.0000 0.0000 -0.0000 0.0000 0.0001 0.0000 0.0000 0.0000 -0.0000 0.0000 -0.0000 -0.0000 -0.0000

-0.0008 0.0013 -0.0067 0.0010 -0.0003 0.0059 -0.0072 0.0032 -0.0032 0.0007 -0.0000 0.0000 0.0003 0.0000 -0.0000 0.0005 -0.0004 0.0001

-0.0005 -0.0003 0.0040 -0.0049 0.0008 -0.0032 0.0058 0.0006 0.0013 -0.0052 -0.0000 -0.0000 0.0000 0.0011 -0.0000 -0.0002 0.0013 -0.0000

0.0000 -0.0000 0.0001 0.0000 -0.0000 -0.0000 0.0001 -0.0000 0.0000 0.0000 0.0000 0.0000 -0.0000 -0.0000 0.0000 -0.0000 -0.0000 0.0000

-0.0010 0.0037 -0.0052 -0.0052 -0.0021 0.0136 -0.0075 0.0136 -0.0073 -0.0075 0.0000 -0.0000 0.0005 -0.0002 -0.0000 0.0023 -0.0012 0.0005

0.0002 -0.0036 0.0261 -0.0042 0.0022 -0.0111 0.0296 0.0005 0.0183 -0.0038 0.0000 -0.0000 -0.0004 0.0013 -0.0000 -0.0012 0.0103 -0.0002

-0.0008 0.0013 0.0010 -0.0067 -0.0003 0.0032 0.0007 0.0059 -0.0032 -0.0072 -0.0000 -0.0000 0.0001 -0.0000 0.0000 0.0005 -0.0002 0.0003

0.0001 -0.0036 -0.0042 0.0260 0.0022 0.0005 -0.0038 -0.0111 0.0183 0.0296 0.0000 -0.0000 -0.0002 -0.0002 -0.0000 -0.0012 0.0075 -0.0004

-0.0005 -0.0003 -0.0050 0.0039 0.0008 0.0006 -0.0052 -0.0032 0.0013 0.0058 -0.0000 -0.0000 -0.0000 -0.0001 -0.0000 -0.0002 -0.0002 0.0000

Columns 19 through 20

0.0001 -0.0005

-0.0036 -0.0003

-0.0042 -0.0050

0.0260 0.0039

0.0022 0.0008

0.0005 0.0006

-0.0038 -0.0052

-0.0111 -0.0032

0.0183 0.0013

0.0296 0.0058

0.0000 -0.0000

-0.0000 -0.0000

-0.0002 -0.0000

-0.0002 -0.0001

-0.0000 -0.0000

-0.0012 -0.0002

0.0075 -0.0002

-0.0004 0.0000

0.0103 0.0013

0.0013 0.0011

ans =

0.0000

0.0000

0.0000

0.0001

0.0002

0.0002

0.0004

0.0007

0.0010

0.0022

0.0035

0.0056

0.0095

0.0161

0.0174

0.0181

0.0479

0.2769

1.6544

1.7292

0.0253007682899+0.129920474124\*x+0.129948385789\*y-0.0210114175898\*z+0.013710351547\*x\*y+0.848714980324\*x^2-0.25780000028\*x\*z-0.639413730422\*x^2\*z+0.848736410201\*y^2+0.454988342361\*x\*y^2+0.45505581724\*x^2\*y+0.00235918382273\*x^2\*y^2-0.0716852172404\*x\*y\*z-0.169033373119\*x\*y^2\*z-0.169019375471\*x^2\*y\*z-0.0099310137898\*x^2\*y^2\*z+0.609187986708\*x\*y^3+0.609217652276\*x^3\*y+0.0187820822735\*x^3\*y^2+0.0187940802757\*x^2\*y^3-0.0423510943548\*x\*y^3\*z-0.0423575690637\*x^3\*y\*z-0.00277845135212\*x^3\*y^2\*z-0.00277700163285\*x^2\*y^3\*z+0.0619487124423\*x^4\*y+0.0099844675648\*x^4\*y^2+0.0146859373643\*x^3\*y^3-0.00122688403353\*x^4\*y\*z+0.0619590933662\*x\*y^4+0.00998758825133\*x^2\*y^4-0.00122523750103\*x\*y^4\*z+0.020530218956\*z^2+0.0533461112828\*x\*z^2+0.206307733713\*x^2\*z^2+0.234823960123\*x\*y\*z^2+0.0382640332328\*x\*y^2\*z^2+0.0382762675895\*x^2\*y\*z^2+0.00253301138483\*x^2\*y^2\*z^2+0.0533406555628\*y\*z^2-0.257783842057\*y\*z+1.36592747506\*x^3+1.36592094748\*y^3-0.639388438769\*y^2\*z+0.00353493268721\*z^3+0.674495633149\*x^4+0.674514483772\*y^4-0.533793464131\*x^3\*z-0.533799851114\*y^3\*z+0.206325532842\*y^2\*z^2-0.0119356598303\*x\*z^3-0.0119310063688\*y\*z^3+0.0122986745253\*z^4+0.011552606663\*x^5+0.0115767822399\*y^5-0.020760753585\*x^4\*z-0.0207612069154\*y^4\*z+0.013544464497\*x^3\*z^2+0.0135416306145\*y^3\*z^2-0.000682717088821\*x^2\*z^3-0.00420944151886\*x\*y\*z^3-0.000683804108138\*y^2\*z^3-2.42426188333e-05\*x\*z^4-2.42595298605e-05\*y\*z^4-1.08433687326e-06\*z^5+0.00105480295005\*x^6+0.00267819440547\*x^5\*y+0.00267804399368\*x\*y^5+0.00105428731118\*y^6+3.01650860417e-05\*x^5\*z+3.06974215997e-05\*y^5\*z+0.000337901924576\*x^4\*z^2+0.00100831096651\*x^3\*y\*z^2+0.00100937713657\*x\*y^3\*z^2+0.000338413002389\*y^4\*z^2-5.79226402221e-08\*x^3\*z^3-5.38300136431e-07\*x^2\*y\*z^3-5.41899639976e-07\*x\*y^2\*z^3-5.85858014222e-08\*y^3\*z^3+2.50067760939e-09\*x^2\*z^4+8.9468304102e-07\*x\*y\*z^4+2.50016845399e-09\*y^2\*z^4+2.39495596665e-09\*z^6

ans =

1.0e+04 \*

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

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0.0000

0.0001

0.0001

0.0001

0.0003

0.0004

0.0005

0.0012

0.0015

0.0020

0.0037

0.0541

5.0081

ans =

0.0000

0.0001

0.0009

0.0092

0.0445

0.0695

0.0793

0.0889

0.0982

0.0998

0.1138

0.1196

0.1213

0.1297

0.2005

0.3978

0.7591

1.2312

2.0887

3.5892

ans =

0.0000

0.0001

0.0009

0.0092

0.0445

0.0695

0.0793

0.0889

0.0982

0.0998

0.1138

0.1196

0.1213

0.1297

0.2005

0.3979

0.7591

1.2313

2.0886

3.5891

ans =

0.0000

0.0000

0.0011

0.0018

0.0040

0.0075

0.0171

0.0285

0.0581

0.0637

0.0795

0.0825

0.0878

0.0997

0.1311

0.1425

0.1921

0.1955

0.2945

0.7518

ans =

0.0001

0.0018

0.0028

0.0057

0.0063

0.0135

0.0217

0.0230

0.0280

0.0285

0.0349

0.0373

0.0395

0.0499

0.0571

0.0589

0.0755

0.1198

0.1790

0.3946

ans =

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0000

0.0001

0.0004

0.0010

0.0048

0.0077

0.0528

0.0653

0.0683

0.1075

0.2112

0.5404

1.1621

3.9310

ans =

0.0000

0.0000

0.0000

0.0001

0.0002

0.0002

0.0004

0.0007

0.0010

0.0022

0.0035

0.0056

0.0095

0.0161

0.0174

0.0181

0.0479

0.2769

1.6544

1.7292