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The screenshot shows the Microsoft Excel application window titled "Module 4 - SPDR-correlogram.xlsx - Excel". The ribbon includes "File", "Home", "Formulas", "Data", "Review", "View", "Developer", "Tools", "References", "Send To", "Format", "Help", and "Share". The "Formulas" ribbon is active, showing options for "Linear Curve", "Logarithmic Curve", "Polynomial Curve", "Exponential", "Power Curve", "Moving Average", "XY Graph Curving", "3D Line", "3D Spline", "3D Scatter and Pan", "3D XYZ Tools", "Save PNG", "Save JPG", "Import TXT/CSV", "Export TXT/CSV", "Convert TXT/CSV", "Export Sheet", "Email", "Worksheet", "Workbook", "Import/Export", "Save PDF", and "Save CSV".

The spreadsheet data is as follows:

	A	B	C	D	E	F	G	H	I	J	K	L	M	N
1	X	Y	Z		Conv X	Conv Y		Rotation X	Rotation Y	Zoom	Pan X	Pan Y		
2	0.264112	-0.14333	-0.14333		-0.26832	-0.26832		0	270	100	100	100		
3	0.224294	-0.153	-0.153		-0.26832	-0.26832								
4	0.26832	-0.15961	-0.15961		-0.26832	-0.26832								
5	0.109052	-0.16862	-0.16862		-0.26832	-0.26832								
6	0.123161	-0.17006	-0.17006		-0.26832	-0.26832								
7	0.018352	-0.17189	-0.17189		-0.26832	-0.26832								
8	0.143303	-0.17193	-0.17193		-0.26832	-0.26832								
9	0.13131	-0.17436	-0.17436		-0.26832	-0.26832								
10	0.161161	-0.17638	-0.17638		-0.26832	-0.26832								
11	0.129591	-0.17938	-0.17938		-0.26832	-0.26832								
12	0.068081	-0.1813	-0.1813		-0.26832	-0.26832								
13	0.044195	-0.18182	-0.18182		-0.26832	-0.26832								
14	-0.05455	-0.18204	-0.18204		-0.26832	-0.26832								
15	-0.03265	-0.18238	-0.18238		-0.26832	-0.26832								
16	0.026734	-0.1825	-0.1825		-0.26832	-0.26832								

The spreadsheet contains two charts: a 2D line chart titled "Название диаграммы" showing data for Y and Z, and a 3D Spline Graph titled "3D Spline Graph" showing a curve in a 3D coordinate system. A snowman illustration is also present on the right side of the spreadsheet.

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