

# The Drinfel'd Double for Beauty's Sake

October-21-11  
12:09 PM

O. The 2009 misery

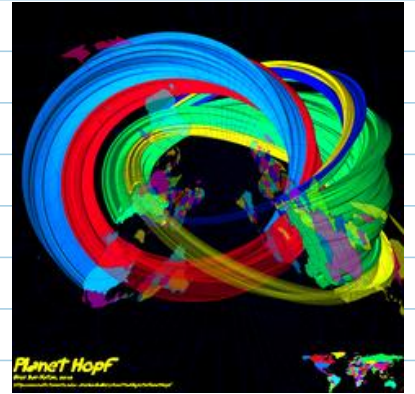
the 2010 misery

The collage contains several mathematical components:

- Top Left:** A 3D surface plot of a function  $f(x, y, z)$  over a domain  $\mathbb{R}^3$ .
- Top Middle:** A 3D surface plot of a function  $g(x, y, z)$  over a domain  $\mathbb{R}^3$ .
- Top Right:** A 3D surface plot of a function  $h(x, y, z)$  over a domain  $\mathbb{R}^3$ .
- Middle Left:** A 3D surface plot of a function  $i(x, y, z)$  over a domain  $\mathbb{R}^3$ .
- Middle Right:** A 3D surface plot of a function  $j(x, y, z)$  over a domain  $\mathbb{R}^3$ .
- Bottom Left:** A 3D surface plot of a function  $k(x, y, z)$  over a domain  $\mathbb{R}^3$ .
- Bottom Right:** A 3D surface plot of a function  $l(x, y, z)$  over a domain  $\mathbb{R}^3$ .

Text fragments include:

- "The key: 'braided generalization'."
- "The key: 'locally' characterizes."
- "The key: 'Lax's from the arbitrariness'."
- "The key: 'Lax's from the arbitrariness'."
- "The key: 'Lax's from the arbitrariness'."



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