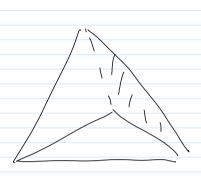
Does make sense, meta-\$H^3(\pi_1,\pi_2)\$?

January-21-14 7:56 PN

G group; M a G-module; $C^n(G, M) := \{\varphi \colon G^n \to M\};$

$$(d\varphi)(g_1,\ldots,g_{n+1}) := g_1\varphi(g_2,\ldots,g_{n+1}) + \sum_{i=1}^n (-)^i \varphi(\ldots,g_i g_{i+1},\ldots) + (-)^{n+1} \varphi(g_1,\ldots,g_n)$$



W = U + V V = V + V

U+V+W shall be invarient.

Parachutes