

| 3)6 May | nifolds gramed | | | | | | | | | | | |
|-----------|---------------------------|------------|-------------|------------------|--------------------------|--|-------------|------------|----------|-----------------------|----------------|---|
| N. | - manifold | , n-fi | red integer | | | | | | | | | |
| x² | $r^{2}(r) = \omega_{f}$ | lace of er | nbeddings | ₩D,c | νε — | Jangen | tially stro | uightened | | | | |
| N | is a rig | ht mode | ile over | D(r) | | | | | | | | |
| Thi: (We | eins-B) | 9f n= | din N, | din M | ≥n+2 | , then | | | | | | |
| | ins-B) | Emb (| ,M) ~ | у Мар | я _{Rb-Dn} (1 | 1, M ⁴) | | ~~~ | ruful fo | r computas | tional furfose | s |
| | | | | | | | | | | | | |
| | space of R ⁿ , | n>3 | | | operad | O[, - II , | | | | | | |
| | ? Approximan Sensts in | him to | liny ~ | Ω² May | β ^λ (D,, ' | D ₃) | | | | | | |
| | Knots un | 11/2 | | | | | | | | | | |
| 3c) Algeb | za | | | | | | | | | | | |
| | F ₂ ~ T | r, (c \ | (٤١,١٤) | | | | | | | | | |
| | A'\{0,1} | defined | over Q | .Ll. | , | | ^ | | | | | |
| | yal (Q) | Q) ac | b on . | T, 000 (/ | 4. 16,1 | 3) ≃ F ₂ | | | | | | |
| • | grothen diek | : | Gal (Q/4 | S) — | GT GT | → » | dut (F2) | | | | | |
| | ? ? Question | | | | ر- ا و | بر جــــــــــــــــــــــــــــــــــــ | OUT (F2, Q | (= 1) | rati | onalisation operad | 1 | |
| | a 1. | | ~~^ | 2 | G 1 Q - | <u> </u> | II & Sout | (D2 E)) | 2 | sperav | | |
| | Question. | | | ? → ॥ | (AUT D) |) | | | | | | |
| - | Question | | 188(h) | 2 > % | ru (Dn) | | | | | | | |
| Mashup: | | | | | | | | | | | | |
| | | Geomo | Aric Topo | logy - | . GT | — Ga | lois Th | eory | | , | | |
| | | 0 | / | 00 | (| , , | | | > ope | rads | | |
| | | | | | Grother | rdieck 11 | | | | | | |
| | | | Aric Topo | | liechn | wher | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |