| | Discussio ,: |
|--|---|
| | -M aly ∞ -stacle. |
| enterente de management de | - I stratification of M whose open state are schemes |
| and department of the second | .0- 5 |
| | Azid 424 2 Ma-1 where for aly 1-shicks |
| THE CONTRACT OF THE CONTRACT O | |
| Variable State State (1 State | M. C. M. TS closed & M. Ma-1) gake over 1 1 like BGS. |
| Apon and management agree in apon in a position of the confidence | poll-back. Closed Conjunction for many for ands schones |
| Management and Control of | L I V I t |
| | pull-back. dose) |
| | |
| ggeory accessed a disease substitute diseasement | These are higher antemphisms, here |
| nancasken gold negarinaet men inschrischen Perlane | B do look of fin den (4 |
| | B of algebra of fin. type (h MB - all B-dgmv) pofect/h |
| | |
| grandens an the diverges (III) in 2007 ACOSTING M | 2) Z -> N with hite support |
| gettal group franchisch komment, spielen vie Arforde Artis | $\sum_{k} \sum_{i=1}^{n} \forall k - k(p) $ |
| | 2) $Z \longrightarrow N$ with finite support $M_g^{\gamma} = \{ E \in M_g \mid d_{in} \kappa(\rho) + i (E \otimes_{\kappa} \kappa(r)) \leq \nu(i) \}$ |
| MARCHAR CITE COLOR DO COLOR STOLER AND COLOR OF | of finite figure $Ext'(F_0, E)$ E_0 compact gar. |
| | |
| Ballan-dage var utverligtelse vellvalane frij samfrif die fich | Rol'n between saturatedness for dg vs. Apringulates references? |
| | - k = fie() |
| | - B dg alg. /k. |
| | B sm. proper => D(B) separated in the sonce of Bondal-Van den Bergh. |
| | |
| and an influence of the contract of the contra | |
| | Maryon: If Ded (B) and Def (B& B) are squared in the sense of |
| proportion in the first and th | Bondal - Vo. B, then B is smooth & proper |
| takingan kanan | (pef: (-, Va.gue, "Algebratus &) |
| | |

| finte cell dg algebra B | |
|---|---------------------------|
| k= Bo -97B; -> B; -> B | takinimimin |
| K(x)-7K(x,y) | , and the second |
| | |
| $deg \ \ y = deg \ \times -1$ $d(y) = X.$ | |
| | |
| Prop: Bis of finite type it is a retract in Ho (dg alg le) of. | |
| finik cell algebra. (saturated) Trando explicitly. | |
| (onsquere: Beffinite type/k =>) & finite type/2 | AND MATERIAL STREET |
| B'offinile type /h' 5-1. B'&k = (Saturter) | et to this substantial |
| | |
| heatswich. A saturated finite diagram of finite also. | ayuus tuttiinasuyht |
| Meler (A) then holing agains of funds types. | uman methyla gad |
| Kill M. moules Amoule | Annahirocaman |
| | |
| Q: can one get all him-type cots. in this way? | |
| live a res. of singularhies | Walley and The Second |
| 5 separted of his, for, the | ernak asamakan a |
| $\mathcal{D}^{*}((ch s) = \text{Res}(A - m)).$ | |
| Perf(s) | navaterinjano (princip |
| 1000 | ages, desirable a service |
| Smooth from | ncirclpathacelsproug |
| complered of a set, get M, Am. type to all fin. types arise in this way | ? |
| · | |
| Commentation of him. lies of filtered colins). | testa entrantititate |
| ((output 11/4) of 110. 112) of 7.11 | |
| | |

] Noethern type (a.c.s.) (on) - for sytuate algore. A saturated-M.bs. FRef(A) fount A-dga M-ly mod. B= RENJ (A) A = RENJ BOP-MOJ (M) replat time, get ayain B. ex. A= ((x) 15 are for n-valables B = H.(5') A-CECXII A = ([(x])

(for A schere, M gich sheet)

(in): on a smooth schere, do contralizes, get functions on fernal completes of

(or other type) In nc. serge