Algebraic lafology is an

LA V-81,2,..,29 8 .0: = 27/0 FRI J AN = 9 417 , 223 , ..., 2128 newion of a face . 50 € elements in Dasfaas.) dim(0) ,10 O-demensional focus are set of of two fews are 2 abrown englis . are friangles Higher dem agre cally implices Dimension of swapping complex is the movemen arrong all dimension of facts in it. So, for D= f1,0,3, 12,13,23, 123} dim (A) = [123] = 1= sumplied complex of at most For K2-1, the K-H skylten D thrombles obtained by

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