







On the "other side of the model space, toms of Ass un-p CW -7 C-x (SEQ) Accell: F: A -> B, the induced any on cyclic bu complex is: $a_{ii} \otimes - \otimes q_2 \longrightarrow \mathcal{S} \mathcal{F}^{d_1}(a_{s_k}, -, a_{i,0}, -, a_{s_i}) \otimes - - \otimes \mathcal{F}^{d_k}(a_{s_{k-1}}, -a_{s_{k-1}})$ So this map is exactly HH , (CW-(Tg 2) ble & hills umps of orde 33 HH, ((-, (1,Q)) \$ H-> (2Q) 1 anse? > (3-54) 156 >> To Q split greats. But we have a functor to Tw (PCQ) = trungulated closure of Q Tg*Q, where a point (non-split) generally QUE Q: (an a summan) of an ofeah) one olso be represented as a come? A: For a k(1, 1), becomes a gresher about k-thery - 4 9% - oras, 50 probably false. Yrs Pd X S.c., ble C(X) has a virtue single mobile if prove by Johns the wor model, Assall cases dy. Ca(RX) = B mod (B) -> mod (C'(X)) Gily &MA only of