239-126 • WEEK 35 239-126 • WEEK 35 2 I O F S S S S S S S S S S S S S S S S S S
2) Dejormation Retraction John (R.
=) Essentially, it is just a normalization of
ire take x. eR", x ESn-1. But
ut and need a parameter t. X wint
uvorte as t=0 will be undefined. Hence is will defined. f = X
[[x]]·t+(1-t)]
$3f_1 = \frac{1}{ x } f_t is continually as f_t = \frac{x_i}{ x }$
de all of its components one continuous