charge in utility

U; = d = p; + B:x; Charge in utility

Charge in price

B'= [Ps , Pa ... Bn] for each non-price attribute

Willingness to pay = d = ps oc price

Charge in price

Charge in utility

Charge in utility

Charge in utility

Charge in utility

Charge in attribute

Willingness to pay model:

Charge in attribute

U; = d (Pi - UX)

Where U; is in a comp

Charge in price

Charge in attribute

Charge in price

Charge in attribute

Charge in price

Charge in it is in a comp

Charge in price

Charge (1)







