

he e s re en s e ne regi n f r i i

g_2 is determined more precisely as $g_2 = 0.5 \pm 0.06$. In agreement

3.3 An m l s plin s f h -B s n

Ø c n in es r ce c ns li e e er in i ns [2] f li i s n n l s g ge
c lings ng he hree elec r e ec r s ns, he h n, he n he . S ch
c lings re ccesse hr gh i s n r c i n r cesses. r l es lic i n e-
scri es in e il he e er in i n f li i s n he n c lings. l h gh
n signi c n e r re is ser e , c lings. e ,er r8 0 h (j5 3.3 (he -300e

.3 pin rr l i ns in

el h c n le e i i ns fr high r ns erse je energies s
sec n c l r S (3 l i le fgl n-li e jec s (c l r ns , n i i n l q r s,
he s n r el. l r ns le i c i ns fje ng l r is ri i ns, si il r
h se ex ec e fr c n c er s ss ci e i h s s r c re f r ns. r lishe
ije ng l r is ri i ns [8] re er ell escri e ex - -Le ing- r er . Ø
h s r nsl e h gree en in ns,

he n he , s gges h he Y

H E er s cs, E -HE 99, 5-2 J l , , ere, Finl n n he I
In ern i n l S si n Le n n Ph n In er c i ns igh Energies.

[2] \emptyset ll r i n, e s re en f he ri le i eren i l ije r ss Sec i n sqrs =
.8 eV, er s i e he *I ter t l Eur p s cs C fere ce H E er*
s cs, E -HE 99, 5-2 J l , , ere, Finl n n he I In ern i n l
S si n Le n n Ph n In er c i ns igh Energies.

[3] \emptyset ll r i n, r i c i e Je Pr c i n \emptyset , er s i e he
I ter t l Eur p s cs C fere ce H E er s cs, E -HE 99, 5-2 J l ,
, ere, Finl n n he I In ern i n l S si n Le n n Ph n
In er c i ns igh c i 0(c i i 8 203 (2] j 520 [(\emptyset -2 000(ll -3000(r i n,
he

[0] Ø l l r i n, e e s r e e n f h e s n s s Ø, e r s i e
h e I t e r t l E u r p s c s C f e r e c e H E e r s c s, E -H E 99, 5-
2 J l , , e r e, F i n l n n h e I I n

[20] Øllrich, Secherre, Secner, et al. *Measurement of the ν production cross section in $\bar{p}p$ collisions at $\sqrt{s} = 1.8$ TeV, presented at the International European Conference on High Energy Physics, CERN-HEP 99, 5-2 July, 1999, Tampere, Finland in the International Standardization Conference on High Energy Physics Interactions*