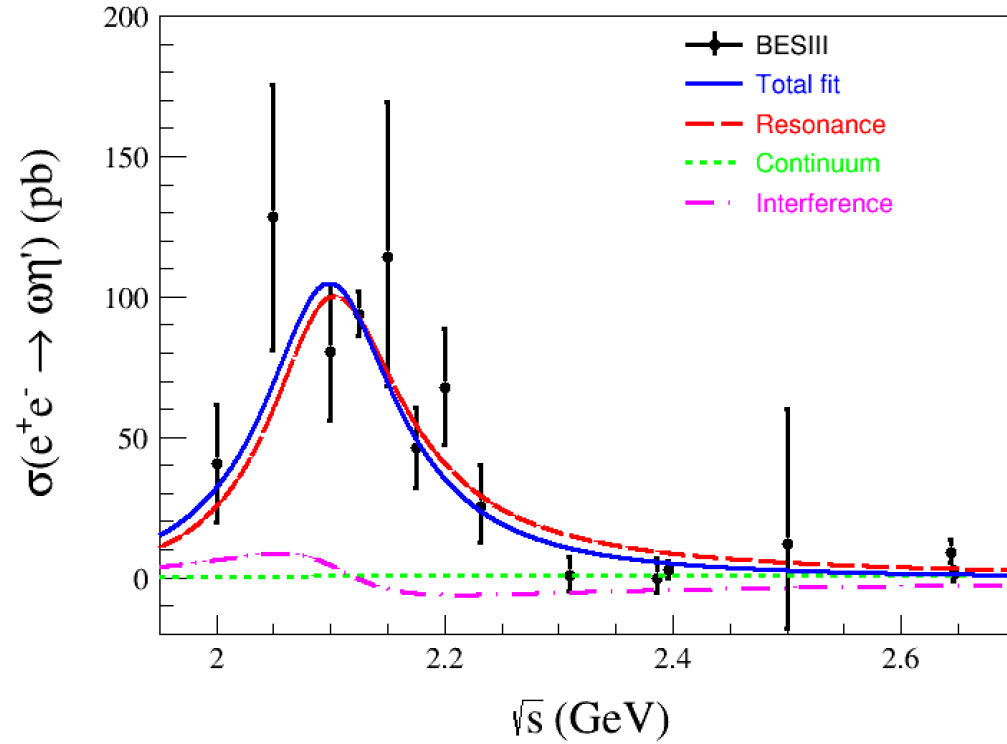




COVARIANCE MATRIX CALCULATED SUCCESSFULLY

FCN=12.6394 FROM HESSE

STATUS=OK

35 CALLS

540 TOTAL

EDM=0.377572

STRATEGY= 1

ERROR MATRIX ACCURATE

EXT PARAMETER

NO. NAME

VALUE

ERROR

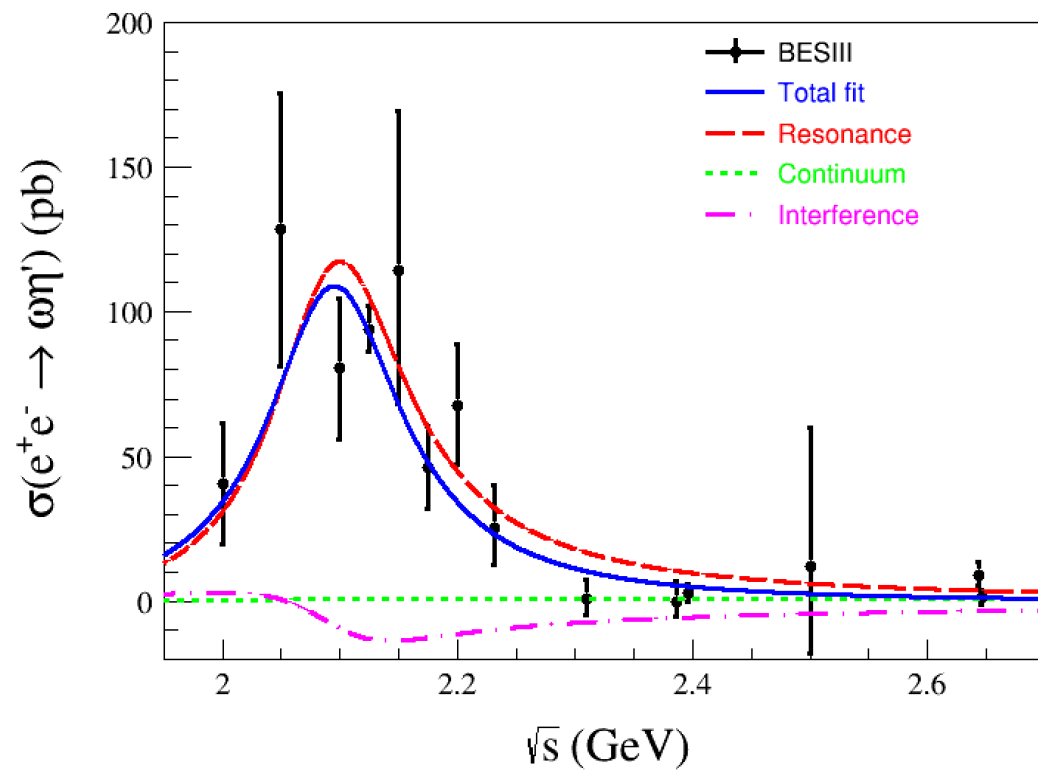
INTERNAL

INTERNAL

STEP SIZE

VALUE

1	Mass	2.09820e+00	1.77151e-02	5.93074e-05	-9.33319e-01
2	Width	1.42776e-01	1.93952e-06	2.06551e-05	-2.60736e-01
3	Phi	2.82717e+00	6.94376e-01	2.13124e-06	-9.97929e-02
4	GeeBr	1.66058e+00	1.68446e-05	9.20037e-06	-3.42421e-01
5	C0	5.22486e-01	1.06500e+00	6.91830e-07	-1.45087e+00



COVARIANCE MATRIX CALCULATED SUCCESSFULLY

FCN=12.6345 FROM HESSE

STATUS=OK

39 CALLS

509 TOTAL

EDM=0.00495449

STRATEGY= 1

ERROR MATRIX ACCURATE

EXT PARAMETER

NO. NAME

VALUE

ERROR

INTERNAL

STEP SIZE

INTERNAL

VALUE

1	Mass	2.09452e+00	9.18190e-03	8.45137e-05	-6.71181e-01
2	Width	1.41093e-01	1.91359e-06	4.30455e-05	-3.20583e-01
3	Phi	3.66707e+00	1.48090e-05	5.02977e-06	-3.39731e-01
4	GeeBr	1.91193e+00	1.82171e-05	2.34255e-05	-8.81827e-02
5	C0	4.16386e-01	5.10734e-05	1.15487e-04	-1.51296e+00

