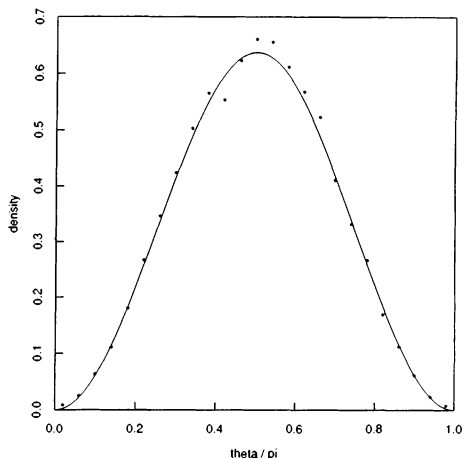


Supplement to ON FOURIER COEFFICIENTS OF MAASS WAVEFORMS FOR $PSL(2, \mathbb{Z})$

D. A. HEJHAL AND S. ARNO

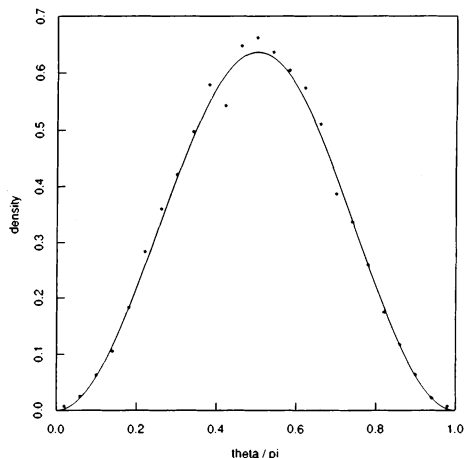
aggregation of all data (scatterplot) and Sato-Tate (curve)



CASES A - L (14188 coefficients)

Fig. 1

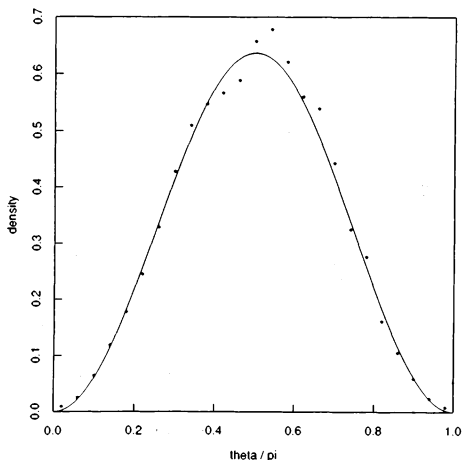
aggregation of all even data (scatterplot)
and Sato-Tate (curve)



CASES A - G (8043 coefficients)

Fig. 2

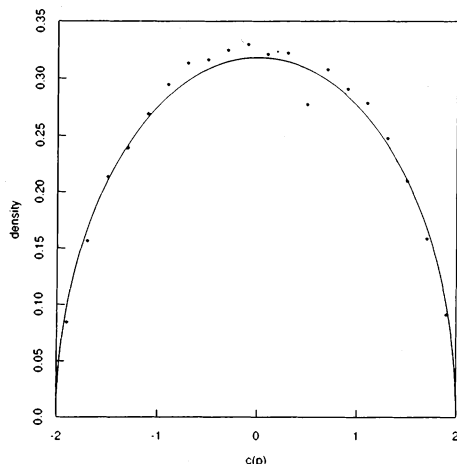
aggregation of all odd data (scatterplot)
and Sato-Tate (curve)



CASES H - L (6145 coefficients)

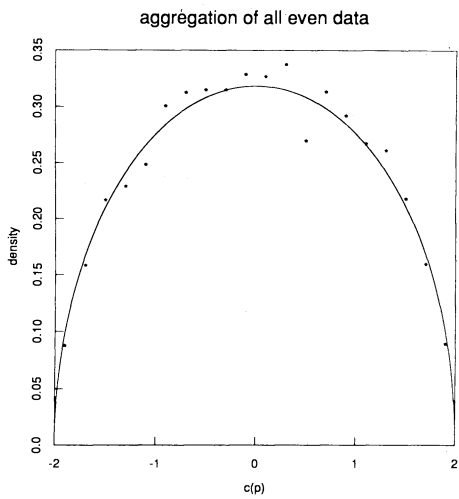
Fig. 3

aggregation of all data



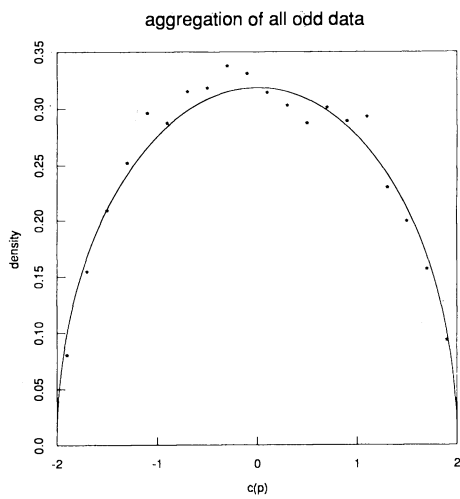
CASES A - L (14188 coefficients)

Fig. 4



CASES A – G (8043 coefficients)

Fig. 5



CASES H – L (6145 coefficients)

Fig. 6

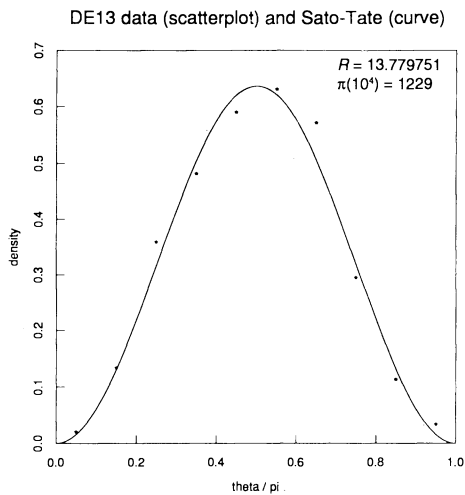
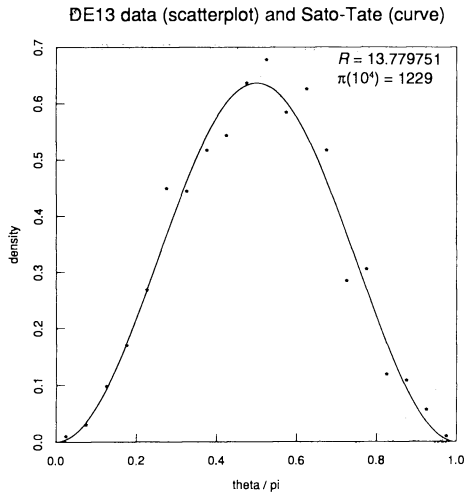


Fig. 7A



(using a finer grid)

Fig. 7B

DE17 data (scatterplot) and Sato-Tate (curve)

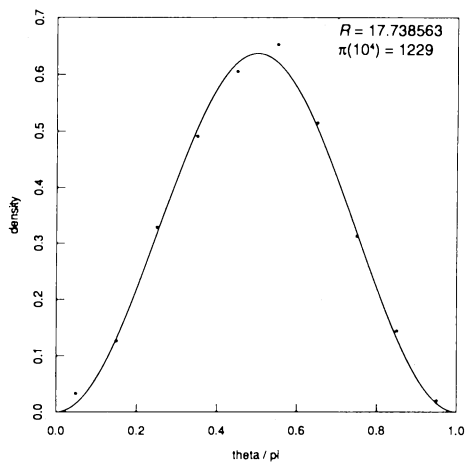


Fig. 8

DE19 data (scatterplot) and Sato-Tate (curve)

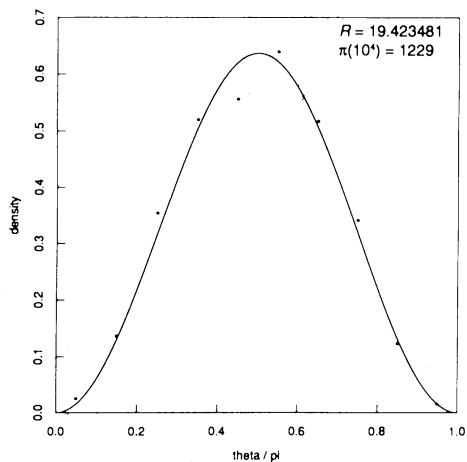


Fig. 9

DE21 data (scatterplot) and Sato-Tate (curve)

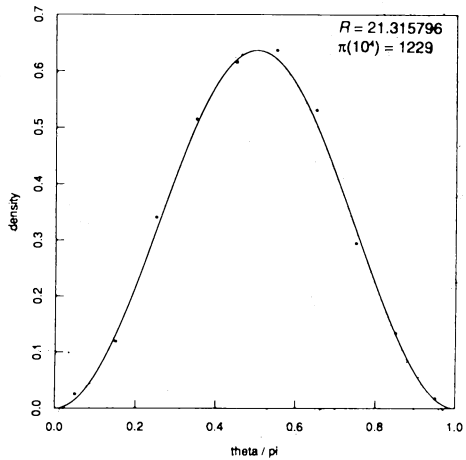


Fig. 10

DE22 data (scatterplot) and Sato-Tate (curve)

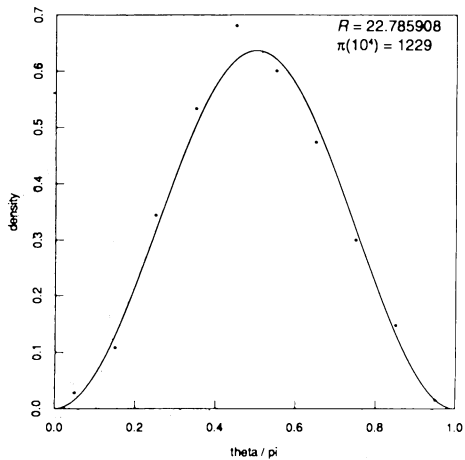


Fig. 11

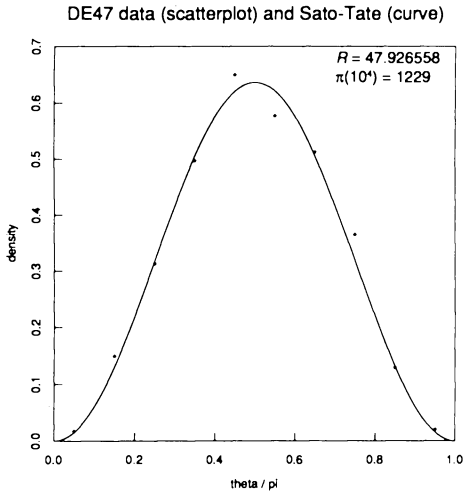
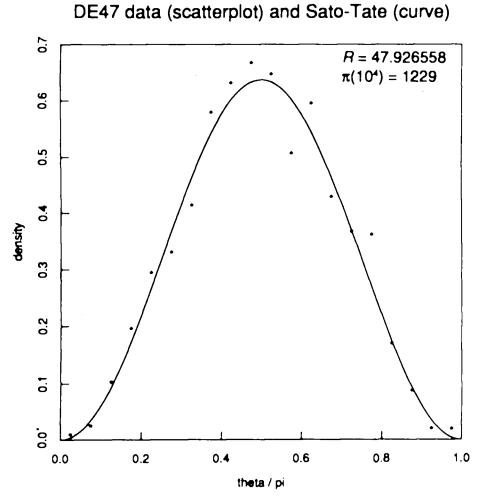


Fig. 12A



(using a finer grid)

Fig. 12B

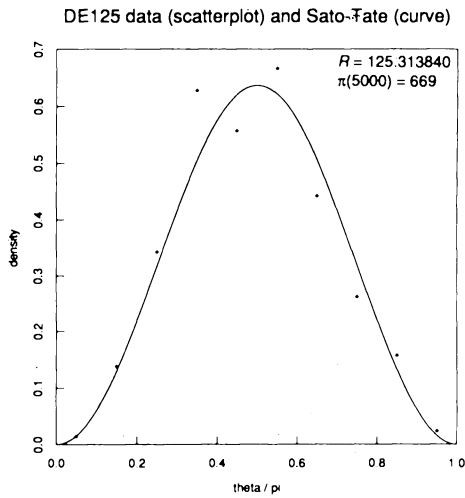


Fig. 13

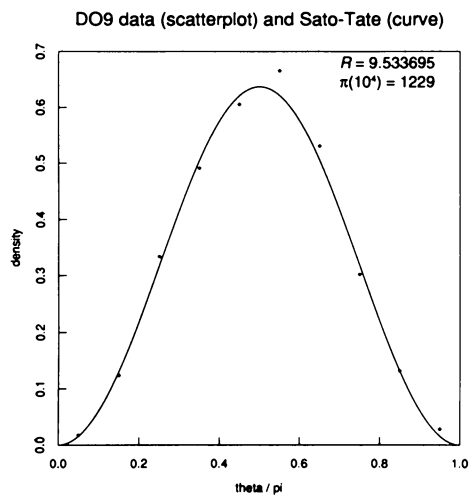


Fig. 14A

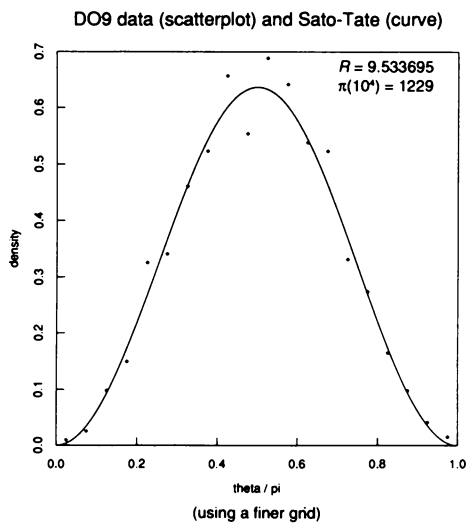


Fig. 14B

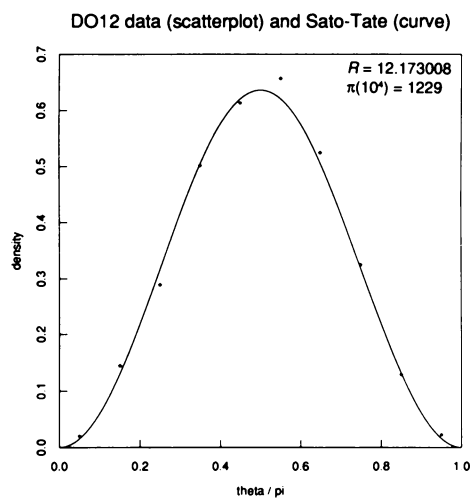


Fig. 15

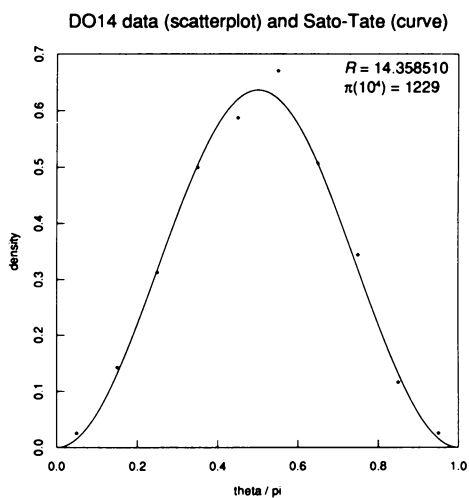


Fig. 16

DO16 data (scatterplot) and Sato-Tate (curve)

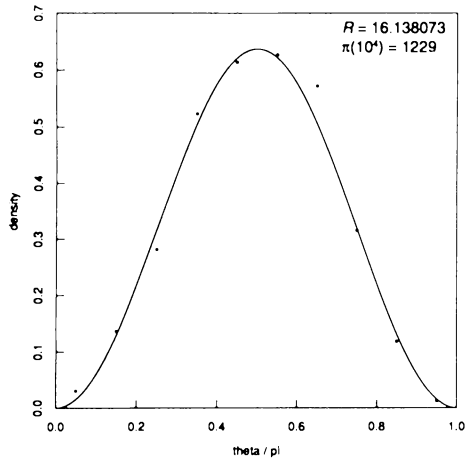


Fig. 17

DO164 data (scatterplot) and Sato-Tate (curve)

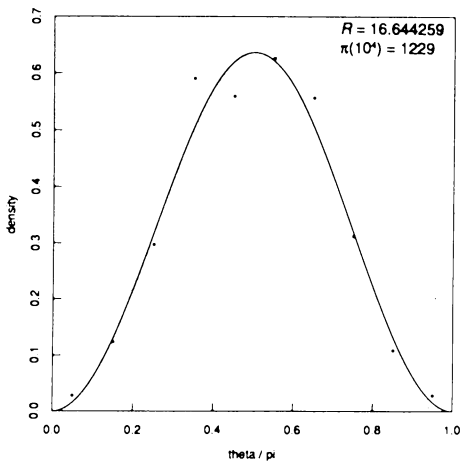


Fig. 18A

DO164 data (scatterplot) and Sato-Tate (curve)

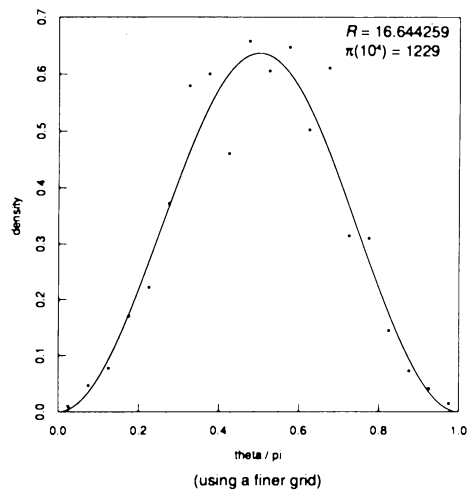


Fig. 18B