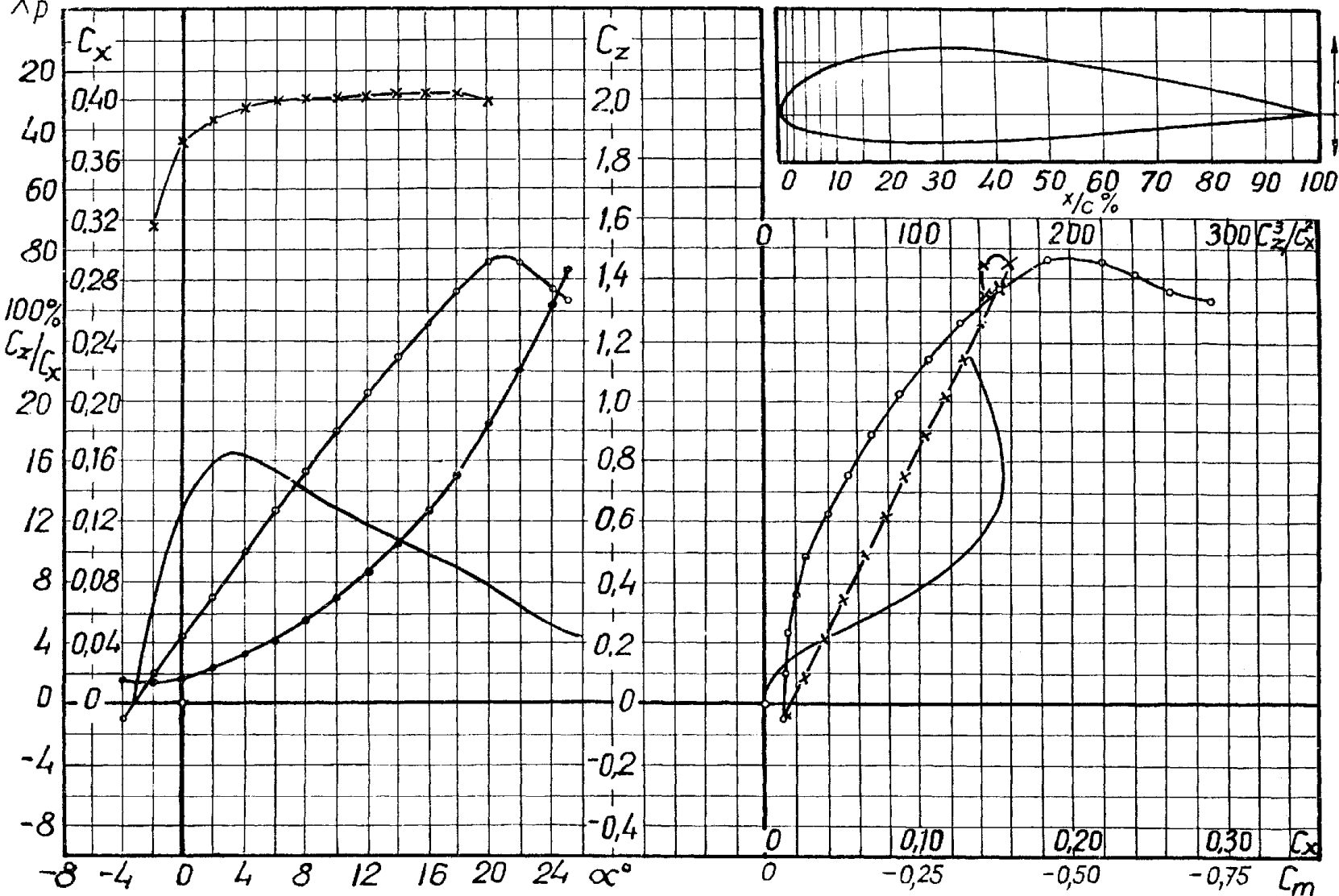


x_p 

$x/c\%$	$Z_g/c\%$	$Z_d/c\%$
0	0	0
1	3,156	-1,812
2	4,556	-2,572
4	6,619	-3,361
6	8,119	-3,811
8	9,265	-4,117
10	10,202	-4,370
15	11,828	-4,724
20	12,690	-4,910
25	13,000	-5,000
30	12,982	-4,986
40	12,254	-4,692
50	10,839	-4,147
60	9,020	-3,472
70	6,981	-2,705
80	4,786	-1,870
90	2,446	-0,984
95	1,222	-0,498
100	0	0

Pomiar CAGJ - T-1.

Data - 32r.

$C=300\text{ mm}$ $\Lambda=5$

$V=41\text{ m/sec}$ $p=1\text{ atm.}$

$Re=2,21 \cdot 10^6$ $WT=2,6.$

Profil CAGJ-P11-18%