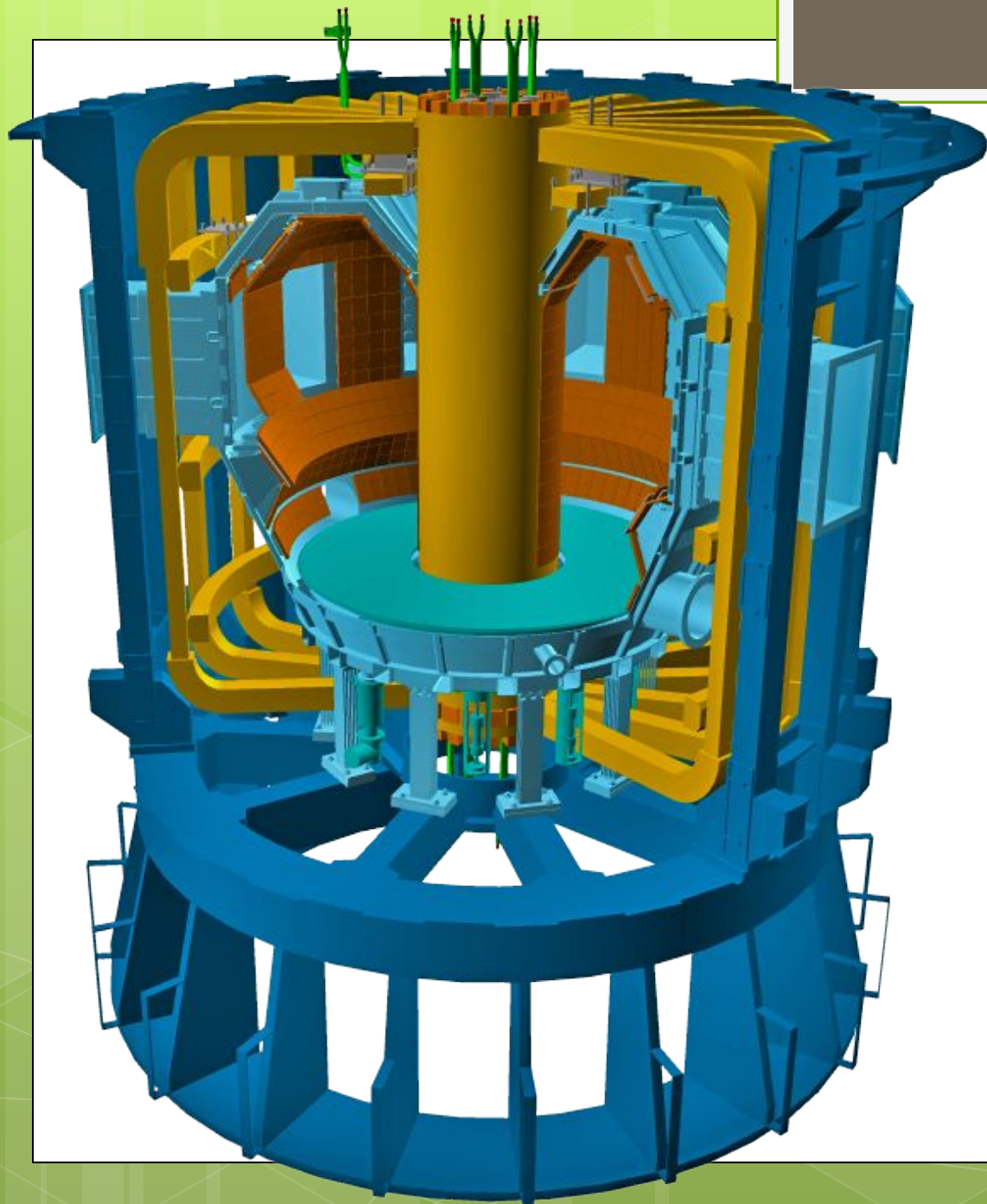
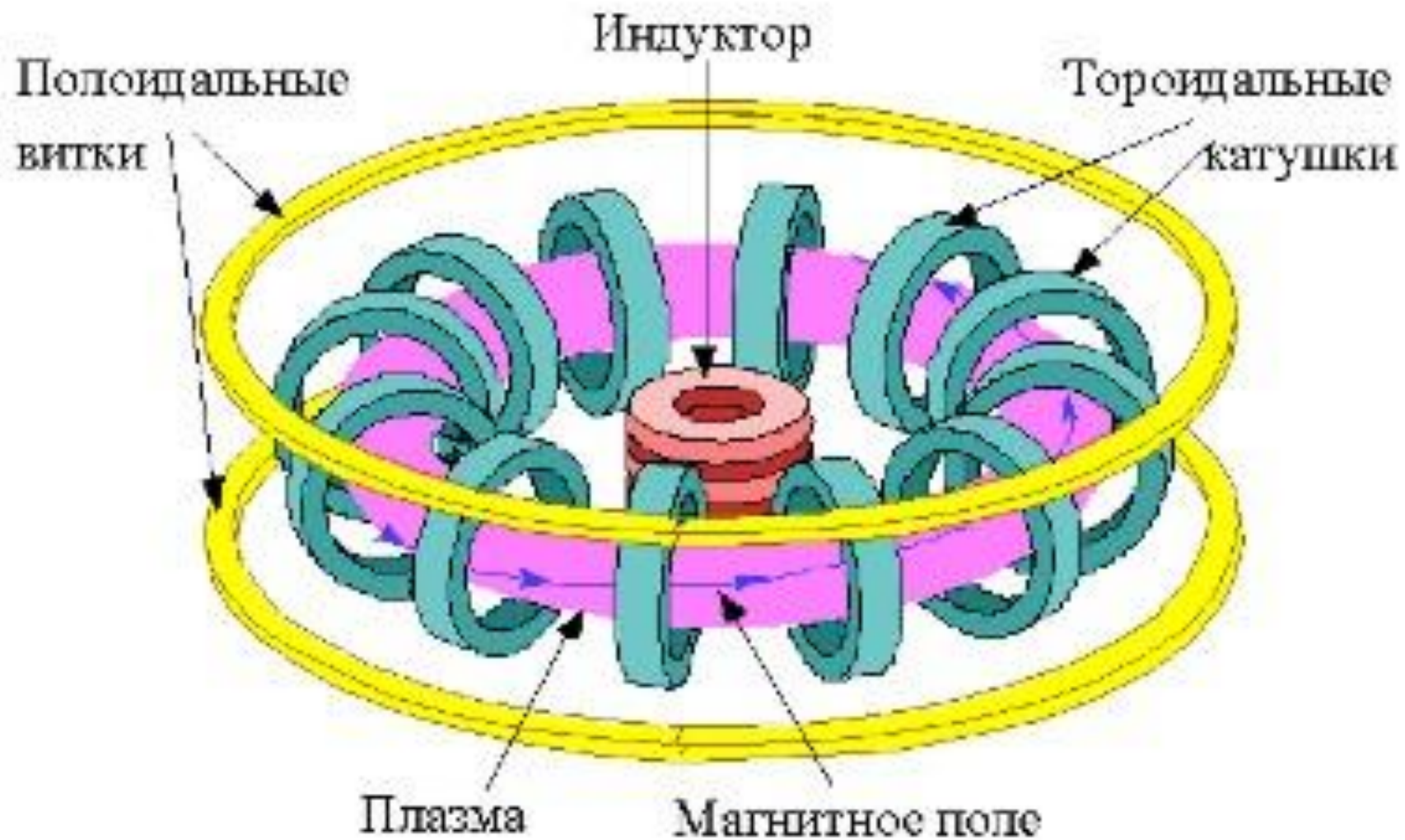
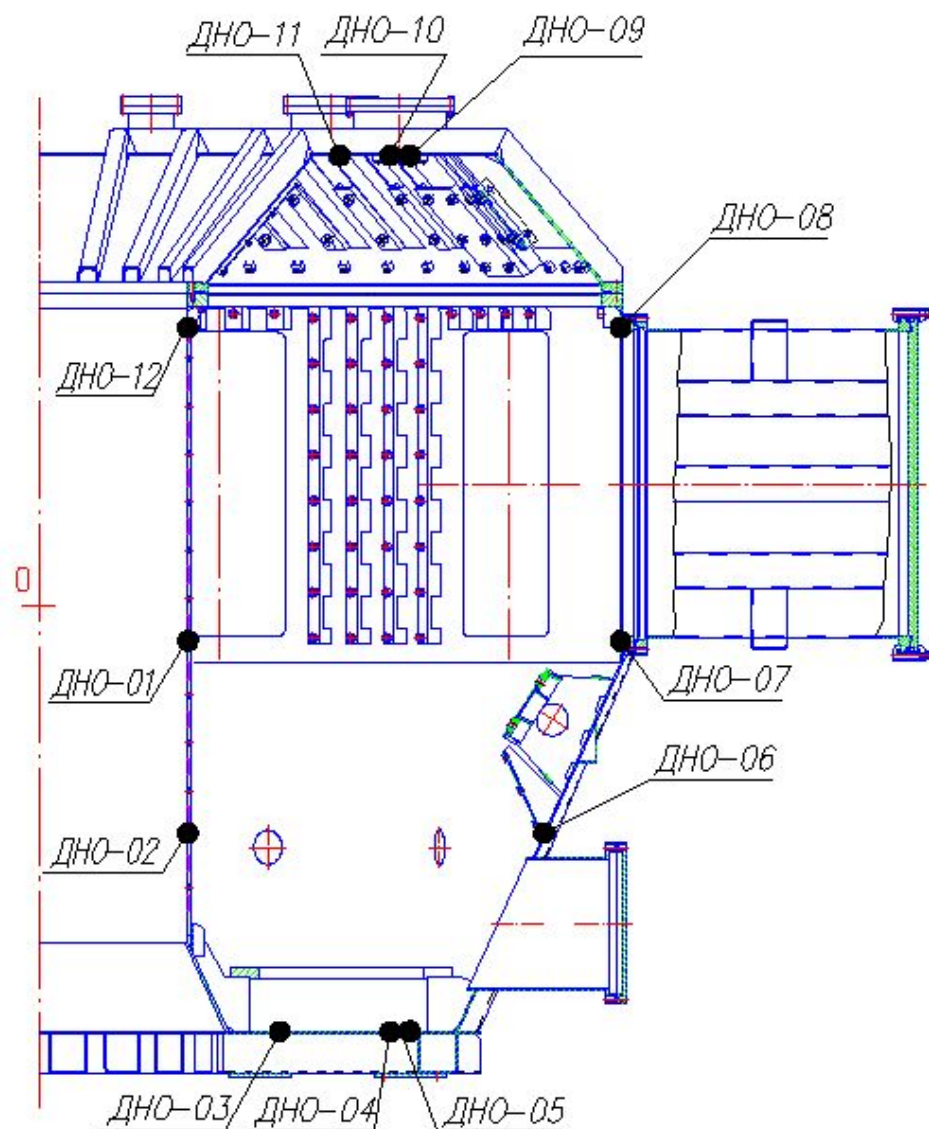


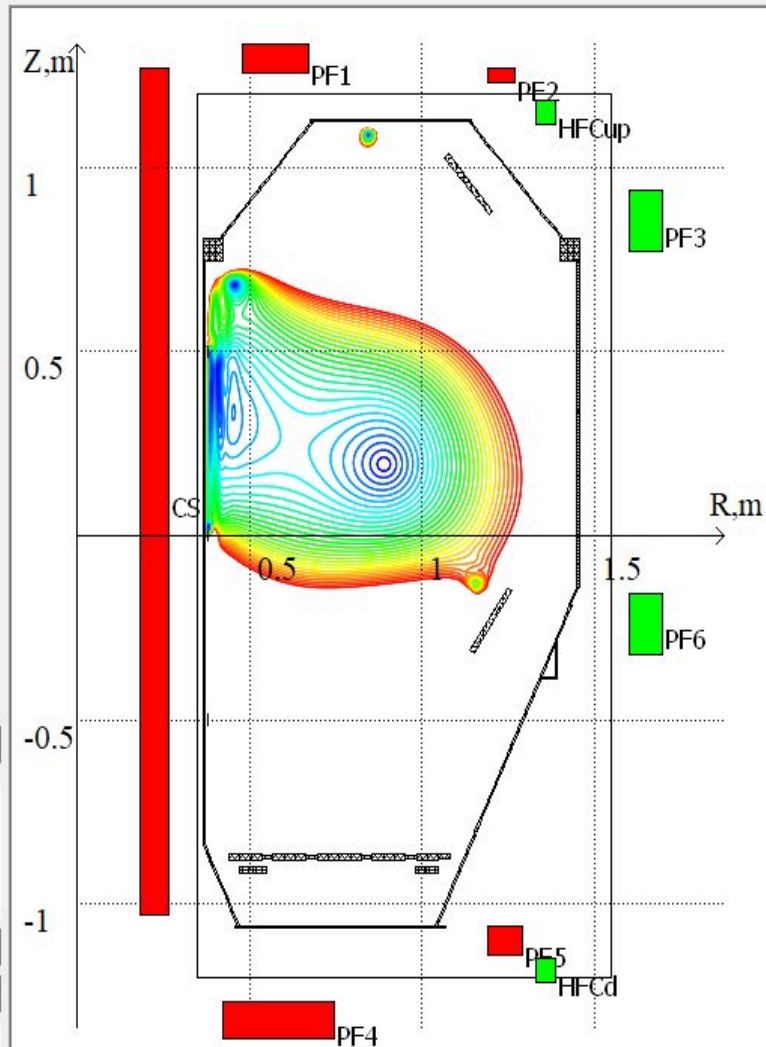








Обозначение по КД (1A227936)	Координаты R, мм	Координаты Z, мм
ДНО-01	370,75	-85
ДНО-02	370,75	-565
ДНО-03	600	-1059,25
ДНО-04	899,25	-1059,25
ДНО-05	900,75	-1059,25
ДНО-06	1259,55	-565
ДНО-07	1449,25	-85
ДНО-08	1449,25	+695
ДНО-09	900,75	+1124,25
ДНО-10	899,25	+1124,25
ДНО-11	750	+1124,25
ДНО-12	370,75	+695


 $R = 4.38039 \text{ m}$
 $Z = 1.42668 \text{ m}$
 $\text{time} = 0.0051 \text{ s}$
 $F_{\min} = 0.247407$
 $F_{\max} = 0.843965$
 $B_{\min} = 2.99126e-06$
 $B_{\max} = 0.507769$

	name	R, m	Z, m	I, MA
1	CS	0.225	0.12	6.0545
2	PF1	0.575	1.295	0.174635
3	PF2	1.23	1.25	0.0483339
4	PF3	1.65	0.855	0
5	PF6	1.65	-0.24	0
6	PF5	1.24	-1.1	0.0769355
7	PF4	0.585	-1.315	0.209426
8	HFCup	1.36	1.15	0
9	HFCd	1.36	-1.18	0

open configurations edit dialog

Time control buttons

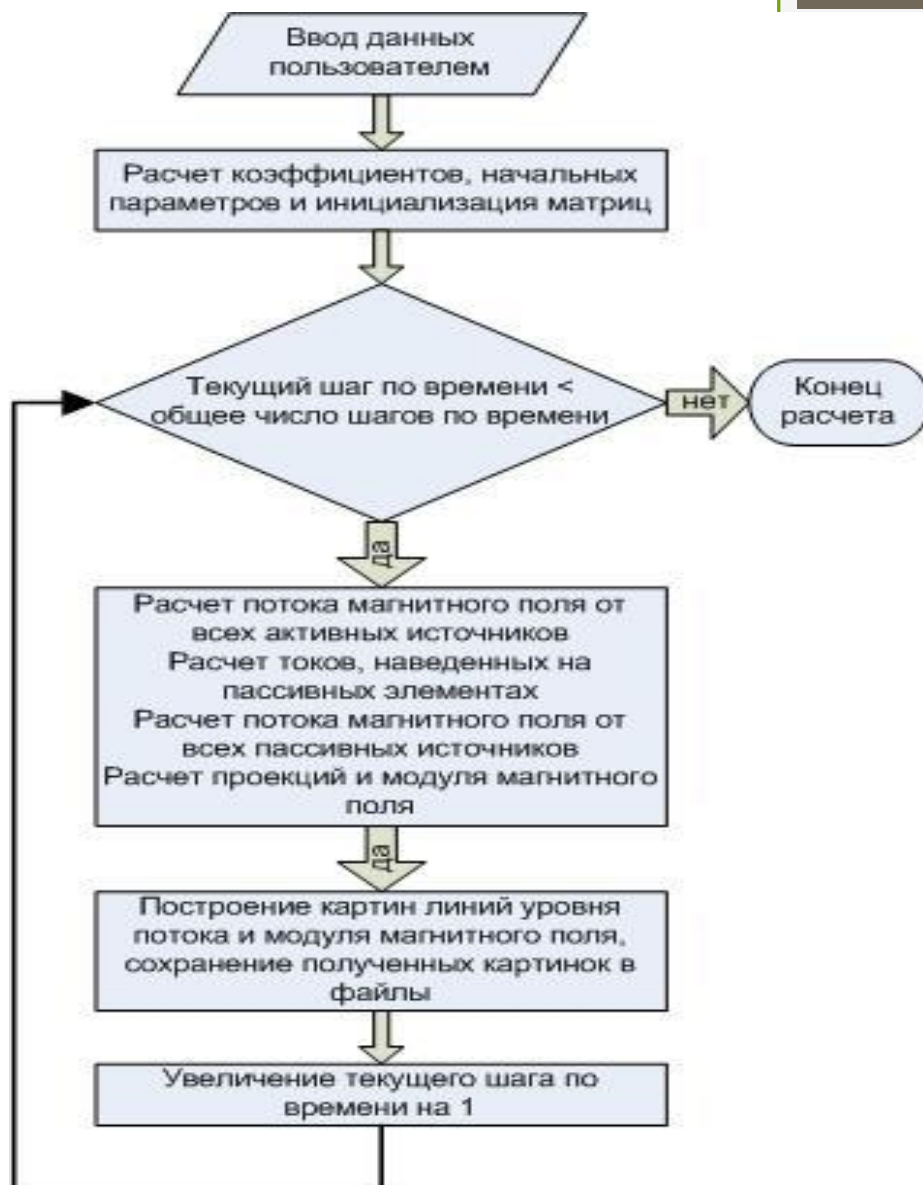
full calculation

next time step

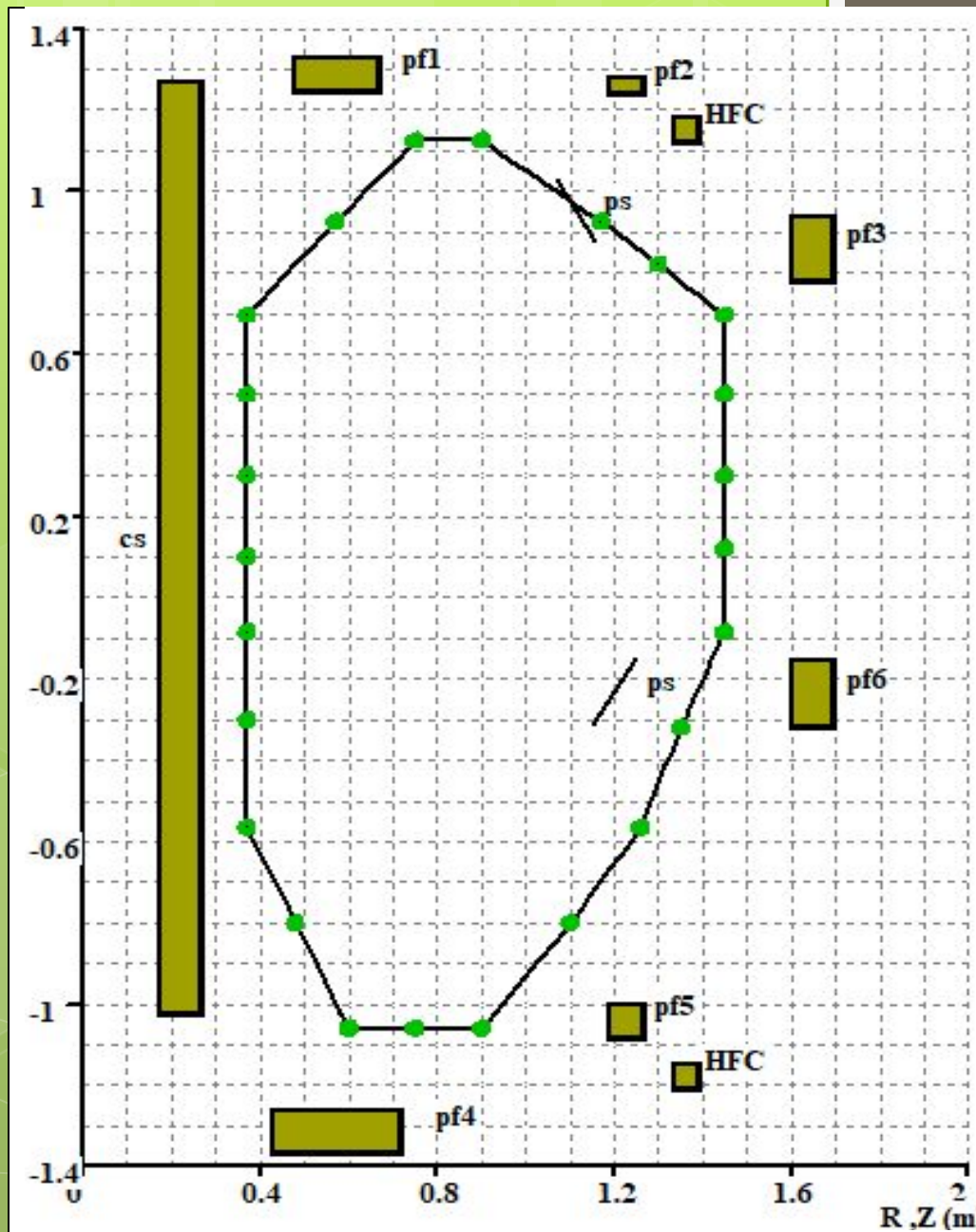
draw flux lines

draw module of magnetic field lines

number of lines 29



Number of loops 10

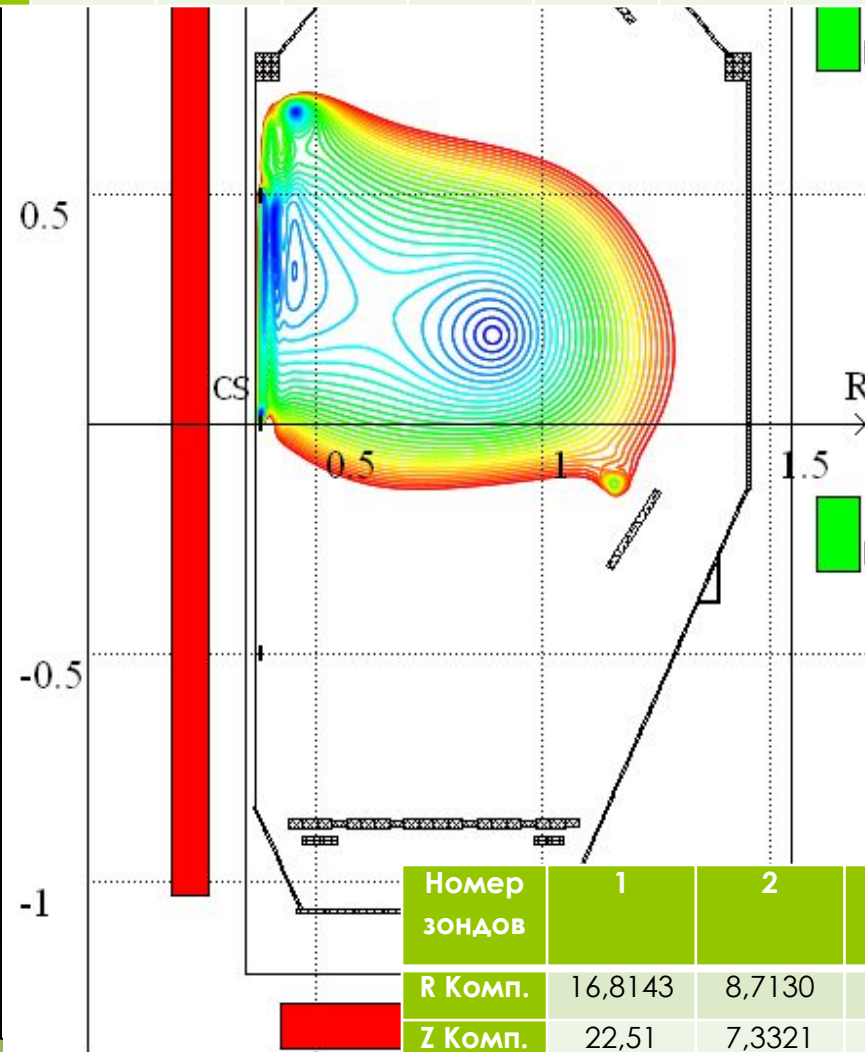


	name of loop	R, m	Z, m
1	DHO-1	0.37075	-0.085
2	DHO-2	0.37075	-0.565
3	DHO-3	0.6	-1.05925
4	DHO-4	0.90075	-1.05925
5	DHO-5	1.25955	-0.565
6	DHO-6	1.44925	-0.085
7	DHO-7	1.44925	0.695
8	DHO-8	0.90075	1.12425
9	DHO-9	0.75	1.12425
10	DHO-10	0.37075	0.695

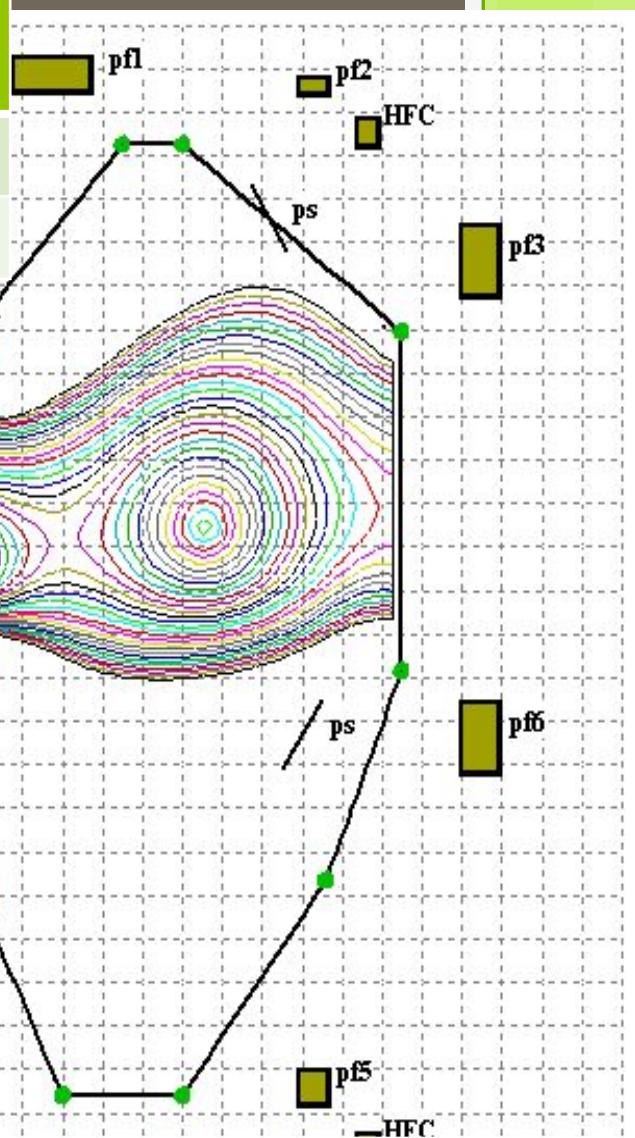
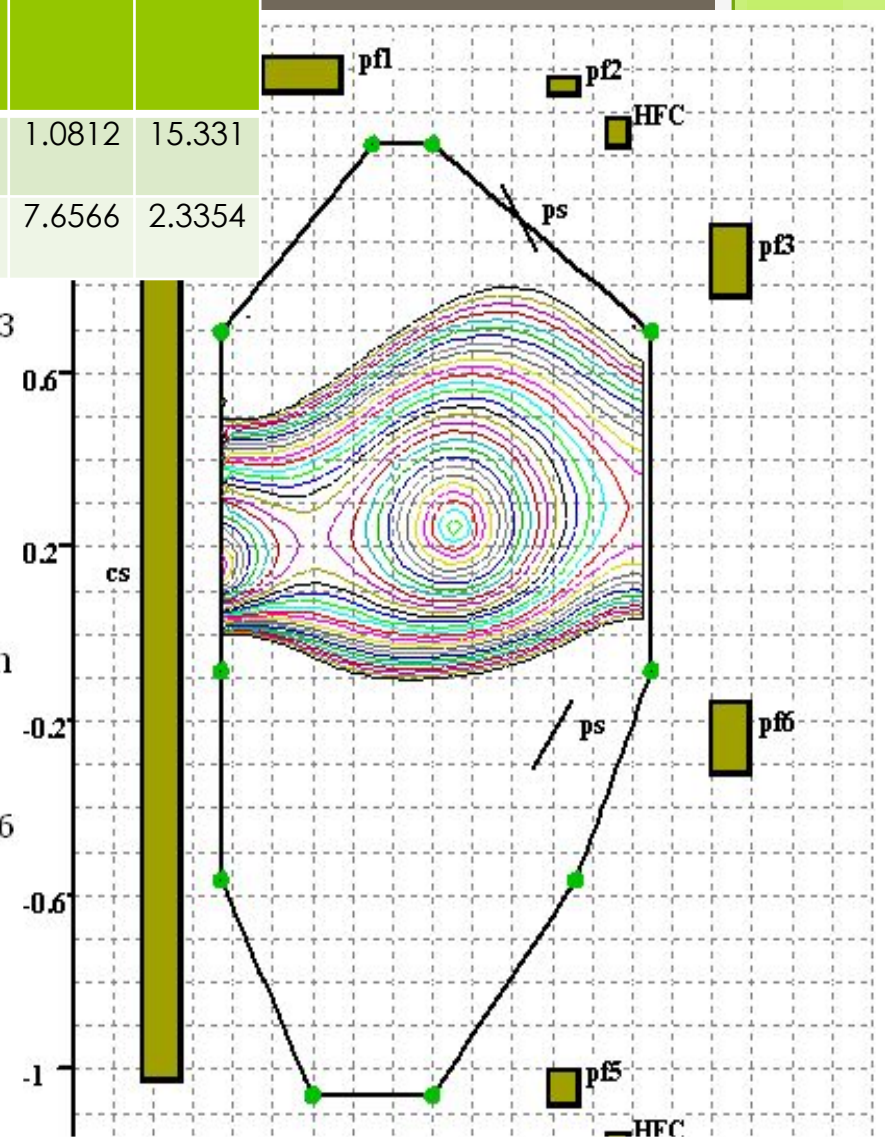
Number of probs 9

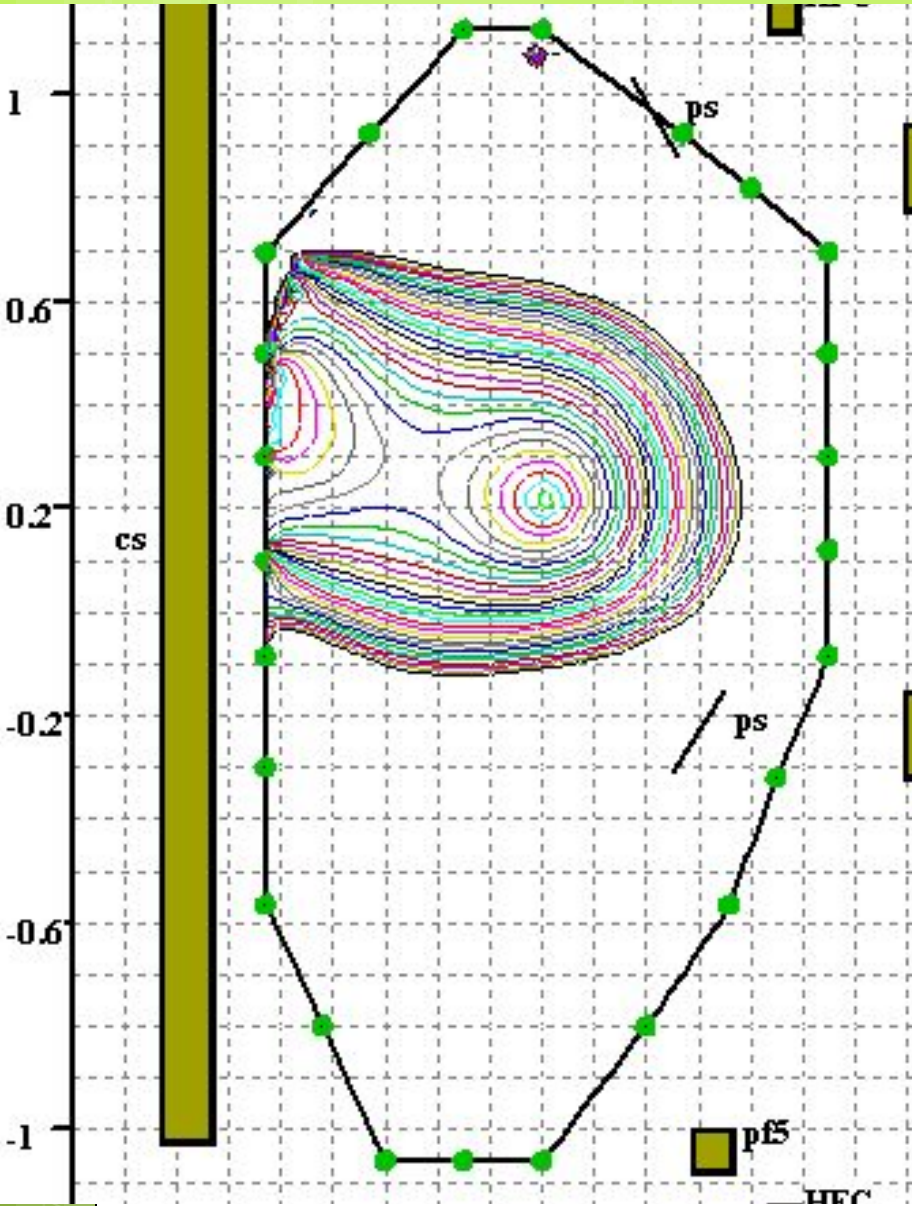
	name of prob	R, m	Z, m	angle
1	1	0.5	0.5	0
2	2	0.5	0.25	0
3	3	0.5	0	0
4	4	0.75	0.5	0
5	5	0.75	0.25	0
6	6	0.75	0	0
7	7	1	0.5	0
8	8	1	0.25	0
9	9	1	0	0

Номер зондов	1	2	3	4	5	6	7	8	9
R Комп.	1.9492	5.0131	18.405	10.896	4.4363	1.6541	21.132	1.0812	15.331
Z Комп.	8.8009	2.7176	0.3009	11.496	3.7878	12.959	5.2145	7.6566	2.3354



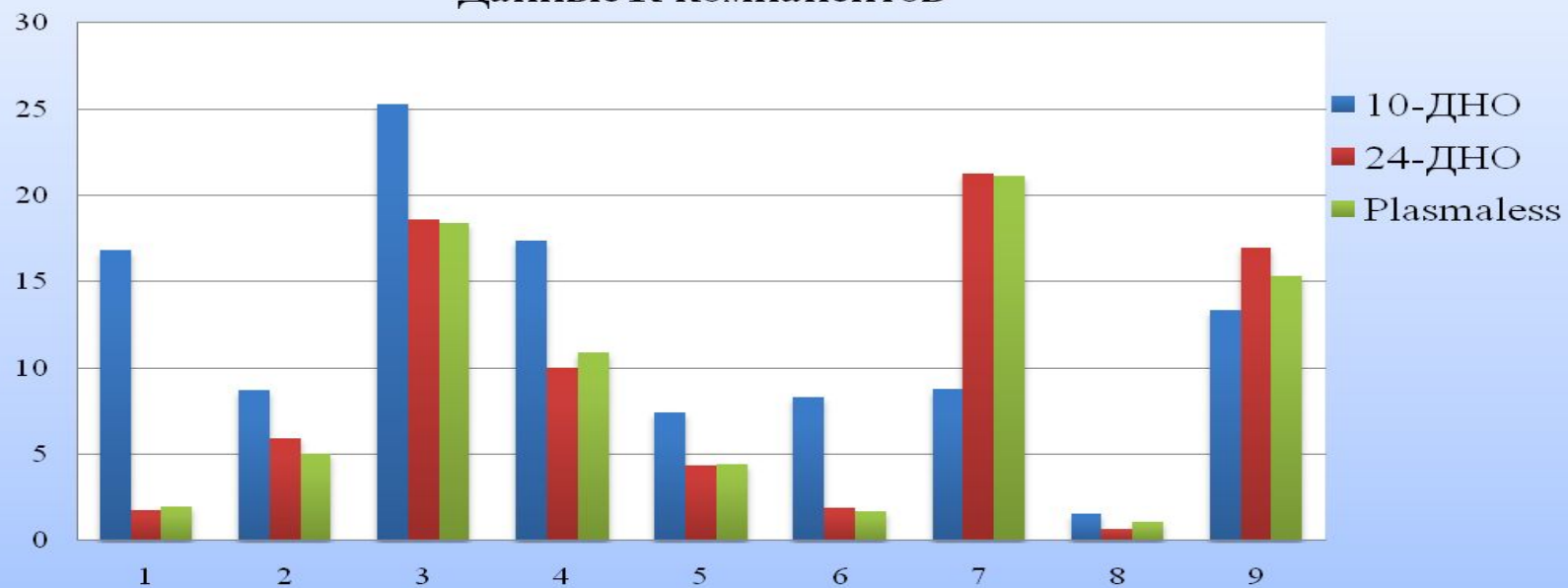
Номер зондов	1	2	3	4	5	6	7	8	9
R Комп.	16,8143	8,7130	25,318	17,39	7,403	8,3247	8,8016	1,558	13,321
Z Комп.	22,51	7,3321	5,8597	3,685	5,845	17,001	9,394	1,886	12,604





Номер ЗОНДОВ	1	2	3	4	5	6	7	8	9
R Комп.	1,762	5,93	18,57	10,03	4,361	1,89	21,25	0,6589	16,97
Z Комп.	8,308	2,456	0,451	10,38	4,391	15,01	4,786	6,243	3,18

Данные R компонент



Данные Z компонент

