

# $n=2+3$ Mixing Configuration

antiseries

- RWM1 = 0.5kA
- RWM2 = 0.5kA**
- RWM3 = 0.5kA
- RWM4 = 1.5kA
- RWM5 = -0.5kA**
- RWM6 = 1.5kA

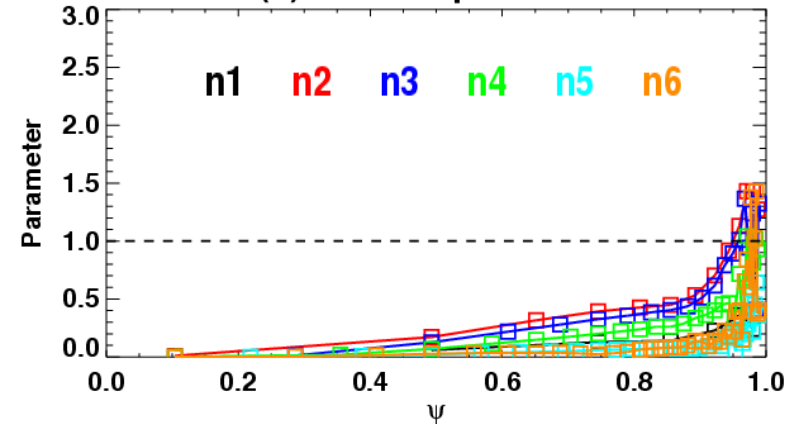
series

series



For #123662.00350

(b) Chirikov parameter



# We can produce this by

	RWM1	<b>RWM2</b>	RWM3	RWM4	<b>RMW5</b>	RMW6	current
n=2	1	<b>0</b>	1	1	<b>0</b>	1	x1kA
n=3	-1	<b>1</b>	-1	1	<b>-1</b>	1	x0.5kA
n=2+3	0.5	<b>0.5</b>	0.5	1.5	<b>-0.5</b>	1.5	

or with any combinations using different currents