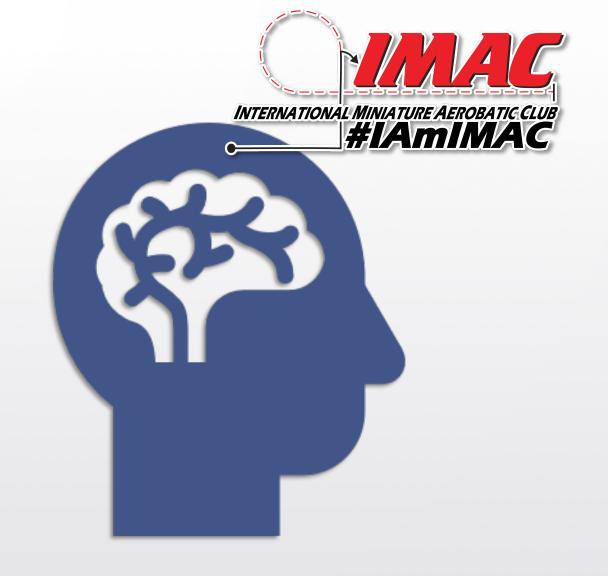
## IMAC'S MINDSET METHOD

A simple way to understand IMAC criteria

By Adi Kochav



$$\mathcal{E}_{go} = \underline{1}_{KNOWLEDGE}$$

The more knowledge we have the less ego we need...

IMAC judges are one of the important courses in IMAC's structure. Therefore they have the responsibility in being the connecting link between the IMAC Club and the pilots.

By inheriting a constant and coherent process of judging in every aspect, it will allow the pilots to have a strong base ground, to understand and fly in a proper way.

This will be feasible only by keeping an open mind and understanding the common sense structuring the IMAC Criteria.



## **Bi-directional**

The responsibility works in two ways, between the judges and the pilots because of several obvious reasons.

- 1. IMAC judging method is structured on pilots judging base i.e. pilots should judge in the different contest.
- 2. Pilots need to know the right and proper way to fly IMAC
- 3. Pilots need to know how to exploit their knowledge in order to make flying and training more productive in the flying field and out a contest.
- 4. Dynamic judging



## Productive = Education

#### **EFFICIANT**

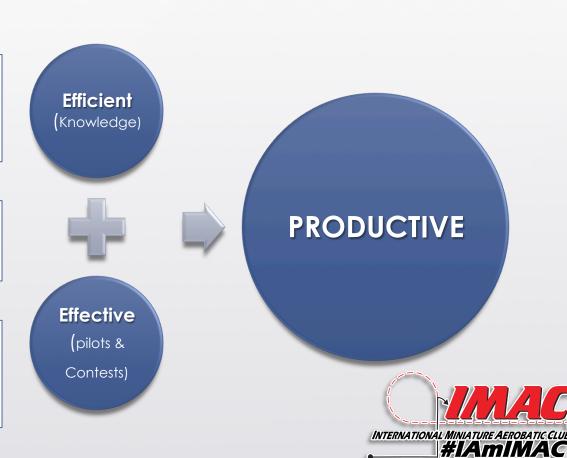
 Contests with less disappointment from judging = knowledge

#### **EFFECTIVE**

• More pilots = more contests worldwide

#### **PRODUCTIVE**

Max joy w / Min disappointment = more passion
 more pilots = more contest worldwide

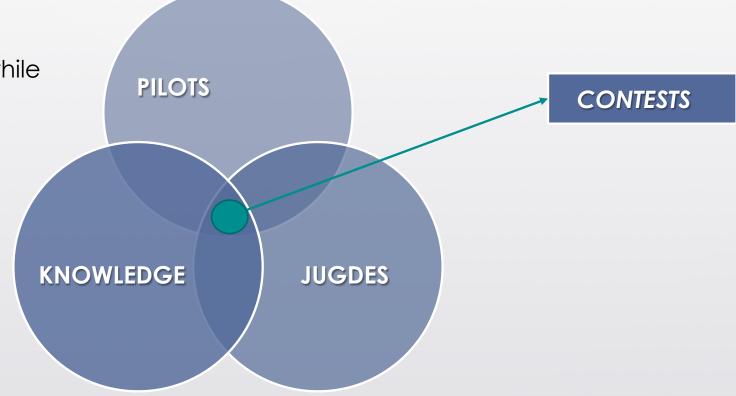


## **Dynamic Judging**

We judge by watching and anticipating the flight path, while the plane is flying

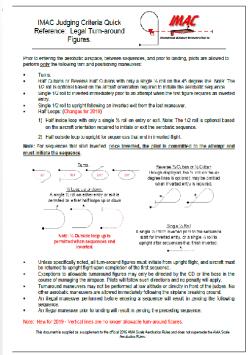
JUDGE IN A LINIER WAY

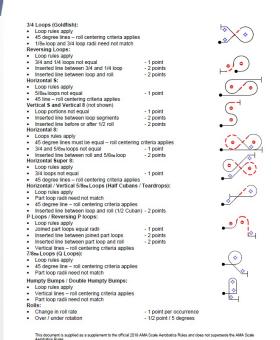
**NOT** RETROSPECTIVE

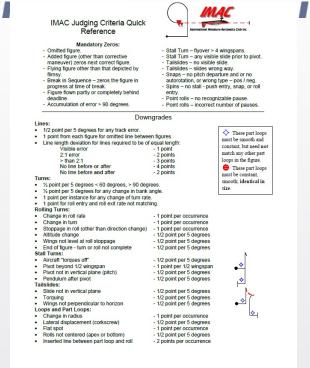








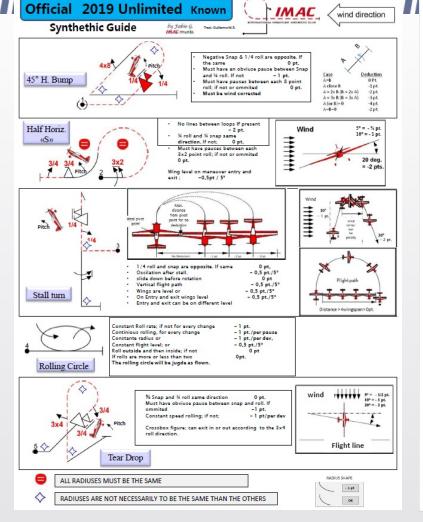


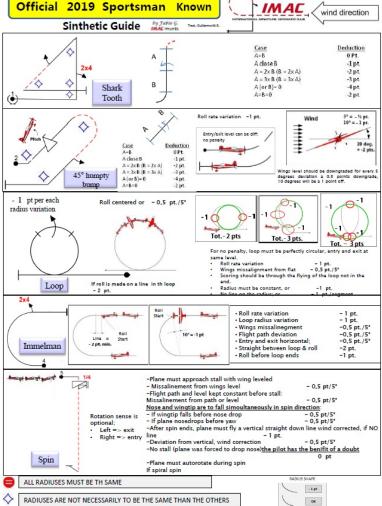


## IMAC CRITERIA QUICK REFERENCES



# FIXED CLASS REFERENCE







## Mindset samples

CENTERING

	$\sim$	-1	A
П	G	- 1	4

- Minor deviationTwice the size
- Trippel the size -3
  - Missing a segment -4
- Missing two segments -2

## Element in a loop flown on line -2 If its not a **line**, it's a radii

- Corner radii >-1
- Change in radii -1
- Not matched loops

## **RADII**

#### Judging -0.5 for every 5°

- 1 what do you think should be here??
- 23
- 35
- 4

#### Adding a line -2 (except for loops 1-)

- Missing a line -1
- Opposite elements brief pause, if you see an obvious line -2

# LINES

#### Judging extstyle extst

- WIN**G** LEVEL in any axes
- WIND CORRECTION
- Alt change... rolling turns
- Pendulum
- Torque
- Wind correct Stall Turn entry
- Spin entry...confusion, late stall...



### CHANGING HABITS VS REACHING GOALS

Don't strive to achieve, strive to improve

#### **CHANGING HABITS**

- It's a Process, like running a marathon
- Development of habits
- Help achieving habits >>> the goals as a by-product

#### REACHEING GOALS

obsession with the outcome