



ASCENDING THE STAIRCASE OF AI

Embrace the digital age.

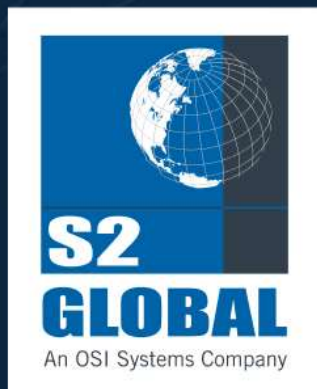
With gratitude
to our hosts



Thank you
Secretary General
Kunio Mikuriya



Welcome
Secretary General *Elect*
Ian Saunders



Question from a recent customer RFI:

“What should we expect from AI?
Will it **replace** or **support** operators?”

Thoughts from a team who achieved semantics level AI...



A lot of
training data

Billions of dollars of
training hardware

It's not
easy

TESLA

TESLA

Full self-driving

Brake now!

Energy needed

Driving habits

Sensors



Batteries, motors, brakes,
throttle, cameras



SEMANTIC

PRESCRIPTIVE

PREDICTIVE

DESCRIPTIVE BI

DATA

CUSTOMS

Full self-inspecting

Inspect now!

Operators needed

Inspection habits

Endpoints

X-ray, radiation , optical,
biometrics, peripherals

In summary...



To avoid tripping as you ascend...

Invest in high quality end points

Integrate *all* your data (imagery + text)

Quality check your data

Properly train your algorithms

The **three** questions you should be asking right now...

1

What **step**
am I on?

2

What's my
data IQ?

3

How **fast** do I
want to ascend?



ARE YOU READY TO ACCELERATE YOUR ASCENT?

Come talk to us
at Booth A!