CHALLENGING IMPOSSIBLE: CURING CANCER & SOLVING PANDEMICS

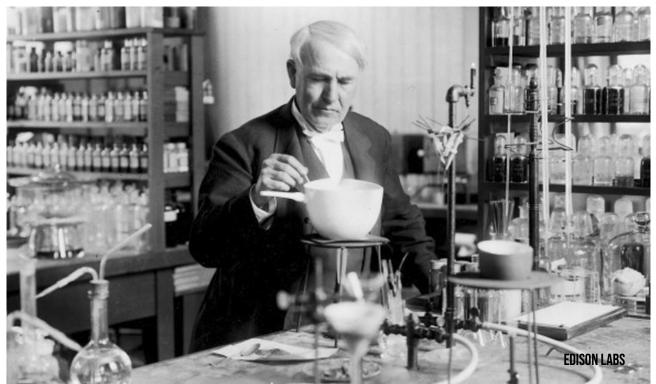
Dr. Radhika Dirks

@radhikadirks



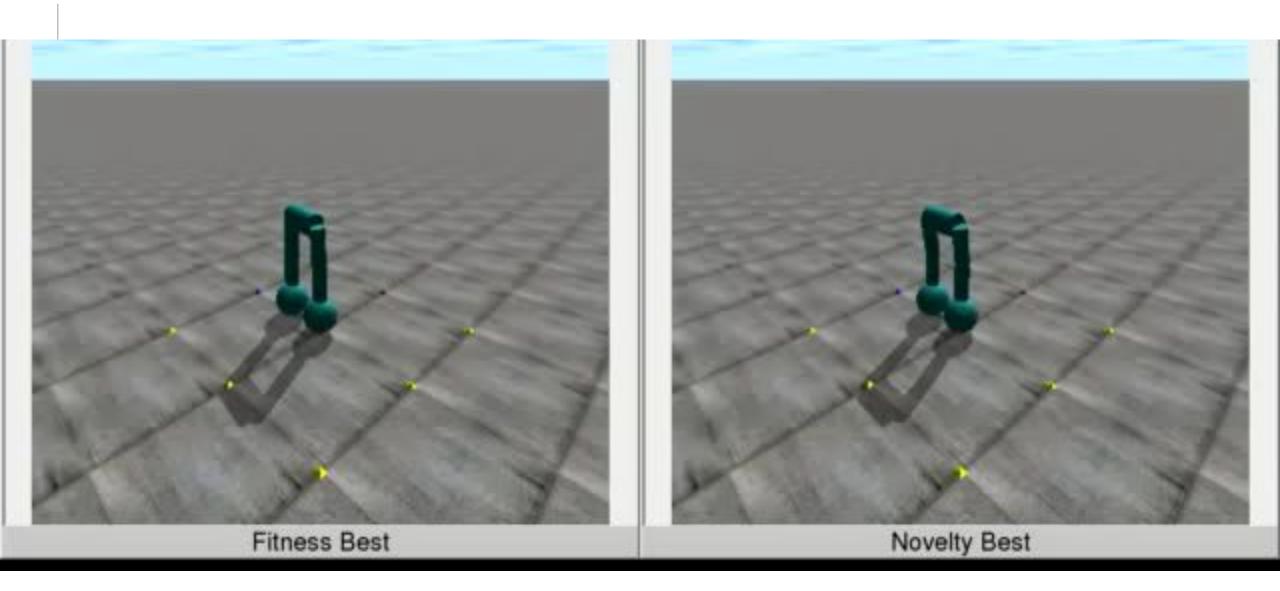






1. MAXIMIZE NOVELTY

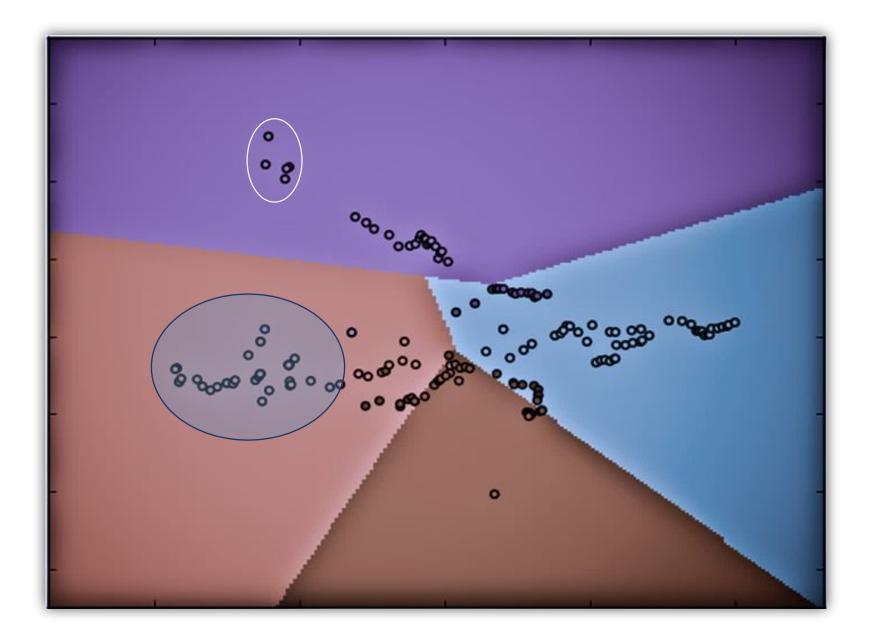
MAXIMIZING NOVELTY RESULTS IN FASTER SUCCESS



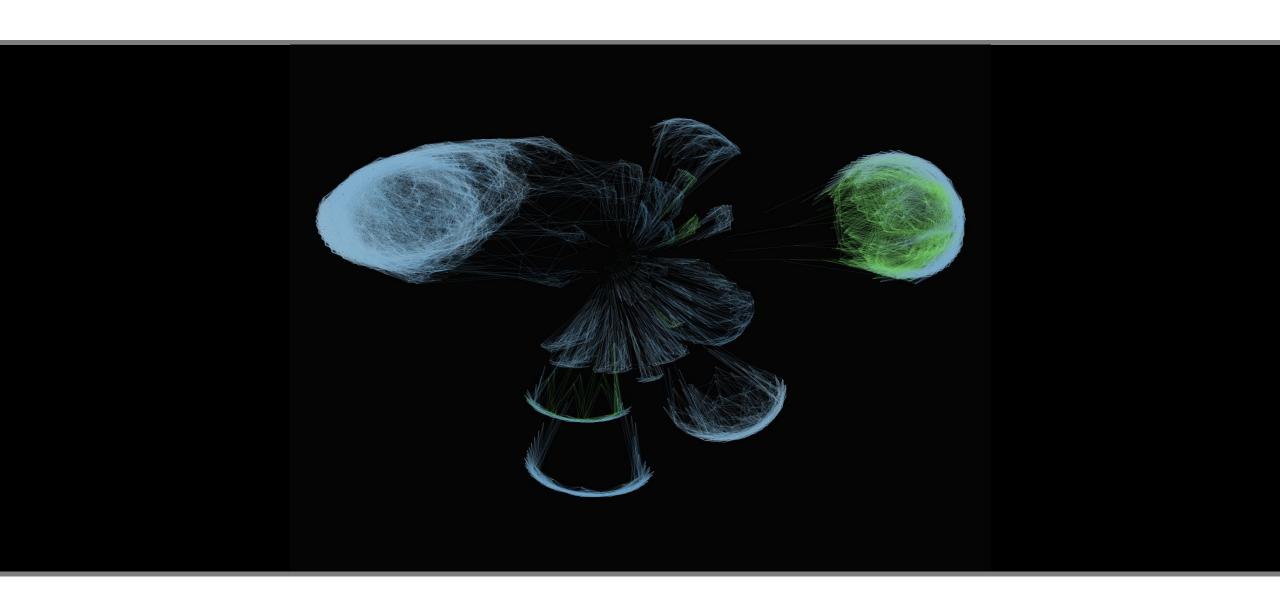
SELDN AI

SE



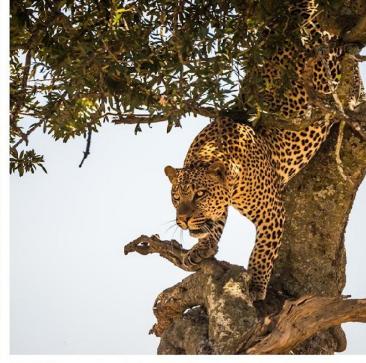


Seldn's Complexity Al analysis: Ebola 2014-15



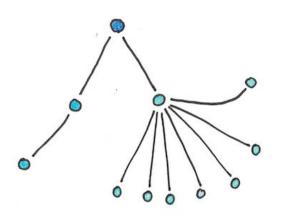
2. FUSE MULTIPLE FIELDS









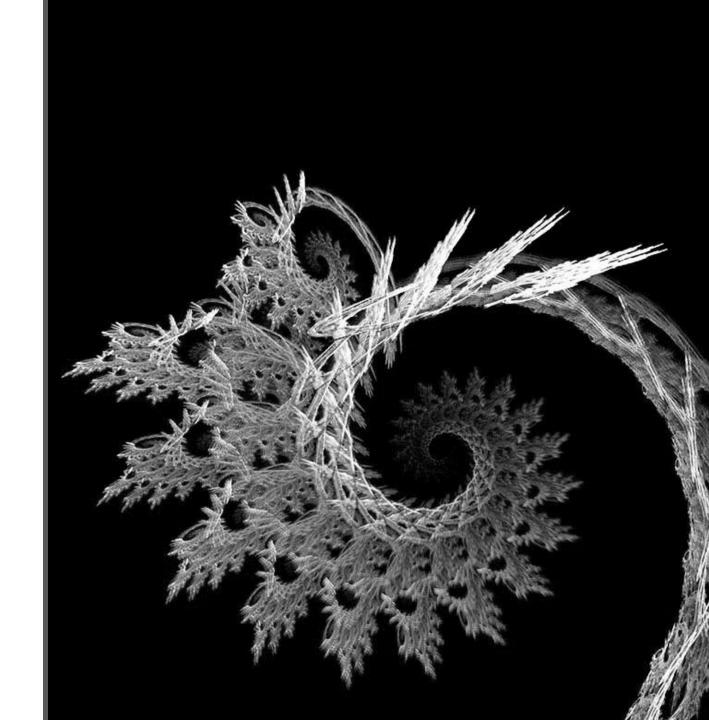


WHAT COPIES BEST SURVIVES

SELDN:

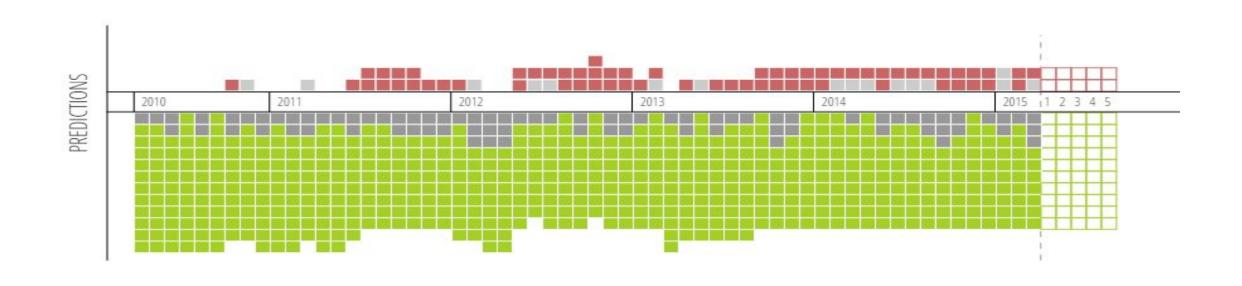
AI + COMPLEXITY PHYSICS







62 TOTAL # OF STRIKE EVENTS SELDN PREDICTED IN ADVANCE OVER 12 COUNTRIES MARCH 2015.

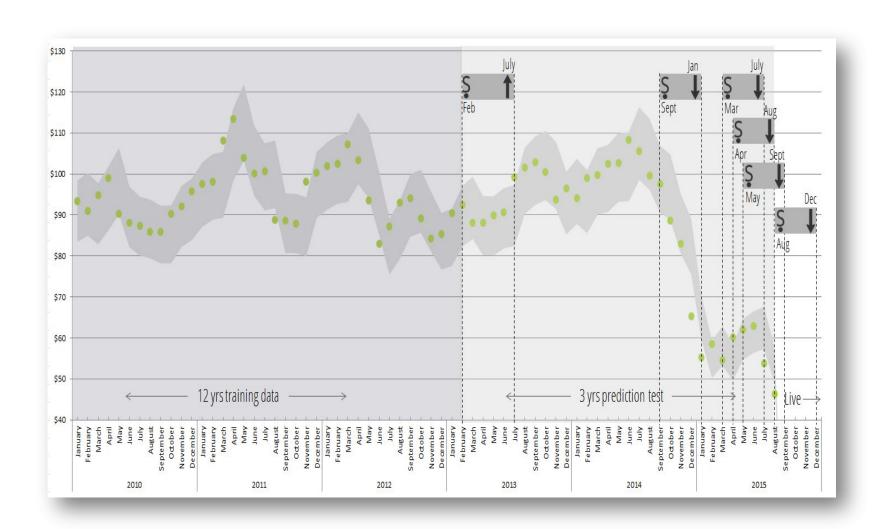




Predicted "Labor Strikes" – 90% accuracy

Predicted "No Labor Strikes" – 95% accuracy

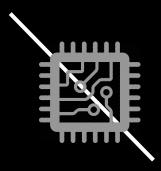
SELDN AI PREDICTING OIL PRICE JUMPS: 4 MONTHS OUT





3. START WITH A BLUEPRINT

MOONSHOTS ARE BUILT DIFFERENTLY



TECHNOLOGY FIRST

LEADS TO MANY PIVOTS



VERTICAL FIRST

BUILDS FOR YESTERDAY'S WORLD



VISION FIRST

THE NEXT BIG THING

RIBO AI FINDING CURES FOR CANCER

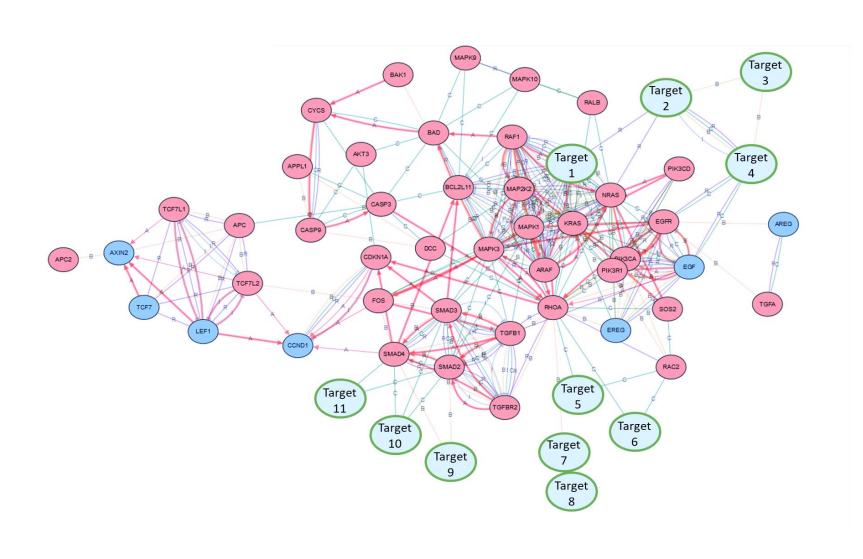
PORTFOLIO: 11 CANCER INDICATIONS

224% BETTER CORRELATED GENES

215+ NOVEL TARGETS

40 NEW DRUGS

--> NEW BIOLOGY & PATHWAYS



WHAT IS YOUR BLUEPRINT FOR A PANDEMIC FREE WORLD?



CHANGE THE PERCEIVED LIMITS OF POSSIBILITY

FORD Horseless Carriage

TESLA
CAPTURE
LIGHTNING

WRIGHT BROTHERS FLY



WE NEED TO HAVE THE AUDACITY TO CREATE A BETTER FUTURE

RADHIKA@XLABS.AI

