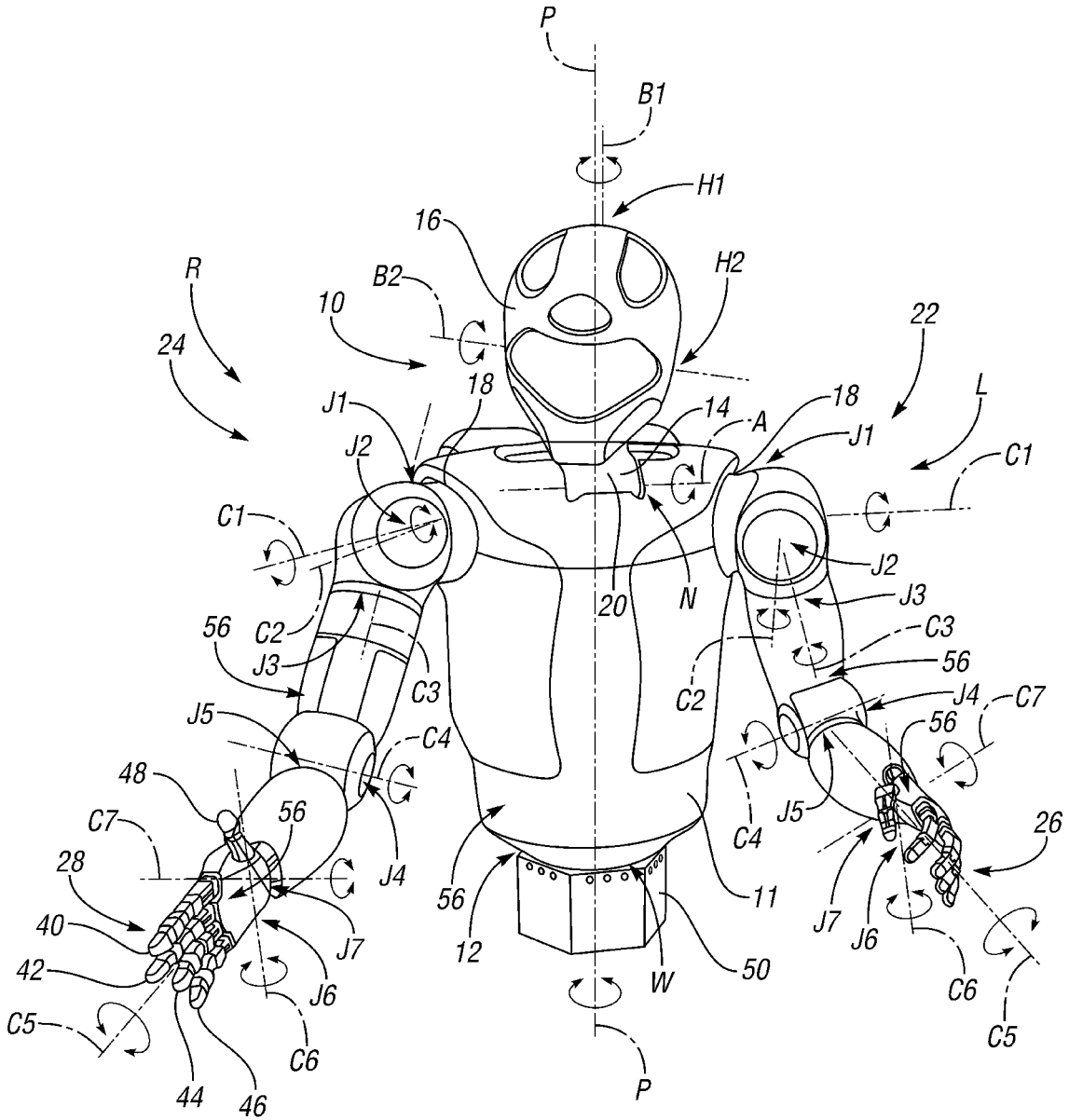
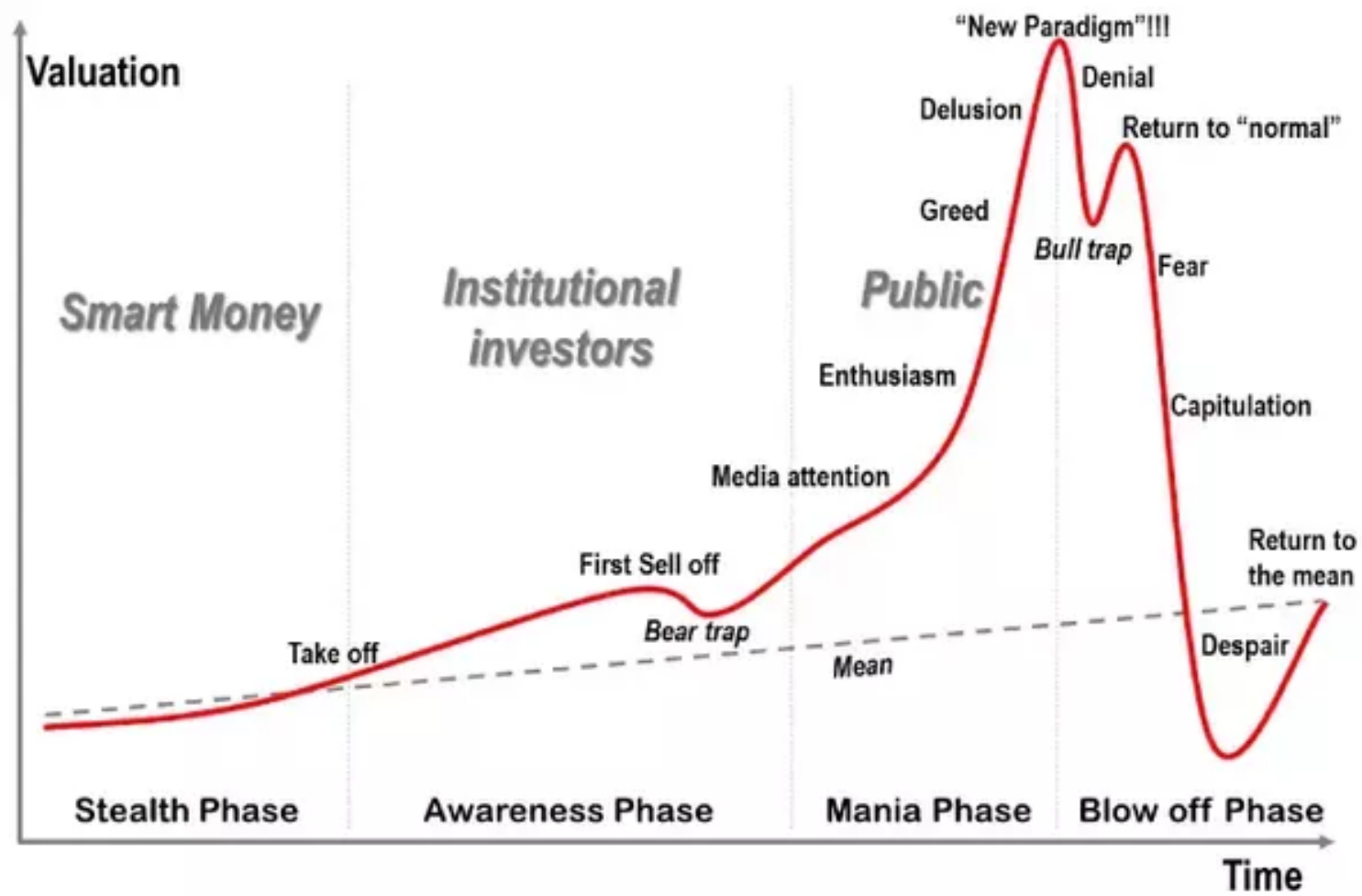
Hello!

Theodore Kim

Public Speaking – Introductory Speech

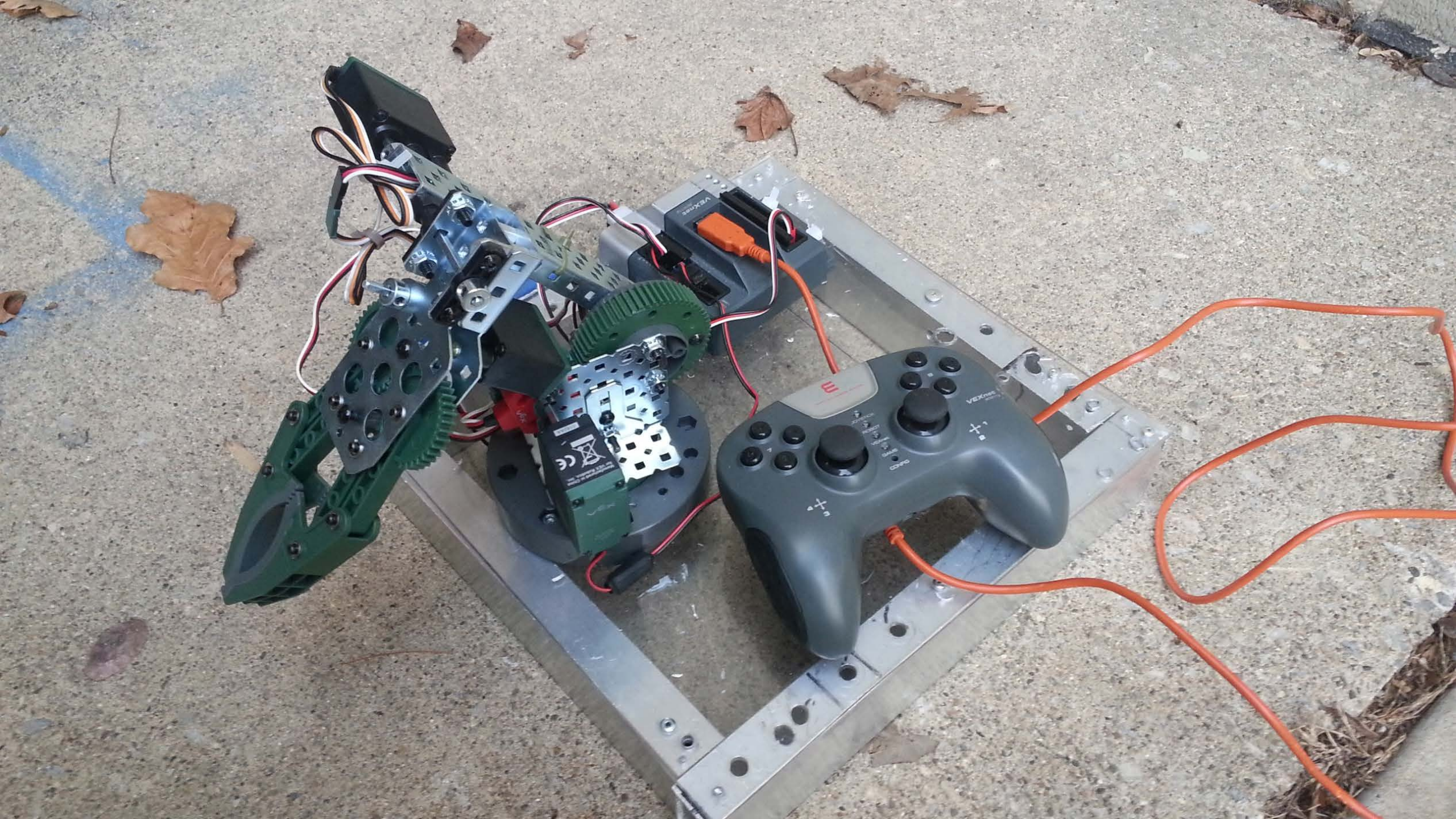
US OPEN
POLO


P
B1
H1
16
H2
R
B2
10
22
24
18
14
A
18
L
J1
J1
C1
J2
C1
J2
20
N
J3
C2
C3
56
J3
C3
56
C2
J4
C7
J5
C4
56
48
56
C4
J5
C7
J4
26
28
56
11
J7
J6
40
J7
12
50
42
J6
W
C6
C5
C6
C5
44
46
P


Valuation
"New Paradigm"!!!
Denial
Delusion
Return to "normal"
Greed
Bull trap
Fear
Smart Money
Institutional investors
Public
Enthusiasm
Capitulation
Media attention
Return to the mean
First Sell off
Bear trap
Take off
Mean
Despair
Stealth Phase
Awareness Phase
Mania Phase
Blow off Phase
Time

YAY

```cpp
int LongestCommonSubsequenceLength( const std::string &first,
                                    const std::string &second ) {
  const std::string &longer  = first.size() > second.size() ? first  : second;
  const std::string &shorter = first.size() > second.size() ? second : first;

  int longer_len  = longer.size();
  int shorter_len = shorter.size();

  std::vector<int> previous( shorter_len + 1, 0 );
  std::vector<int> current(  shorter_len + 1, 0 );

  for ( int i = 0; i < longer_len; ++i ) {
    for ( int j = 0; j < shorter_len; ++j ) {
      if ( toupper( longer[ i ] ) == toupper( shorter[ j ] ) )
        current[ j + 1 ] = previous[ j ] + 1;
      else
        current[ j + 1 ] = std::max( current[ j ], previous[ j + 1 ] );
    }

    for ( int j = 0; j < shorter_len; ++j ) {
      previous[ j + 1 ] = current[ j + 1 ];
    }
  }

  return current[ shorter_len ];
}
```



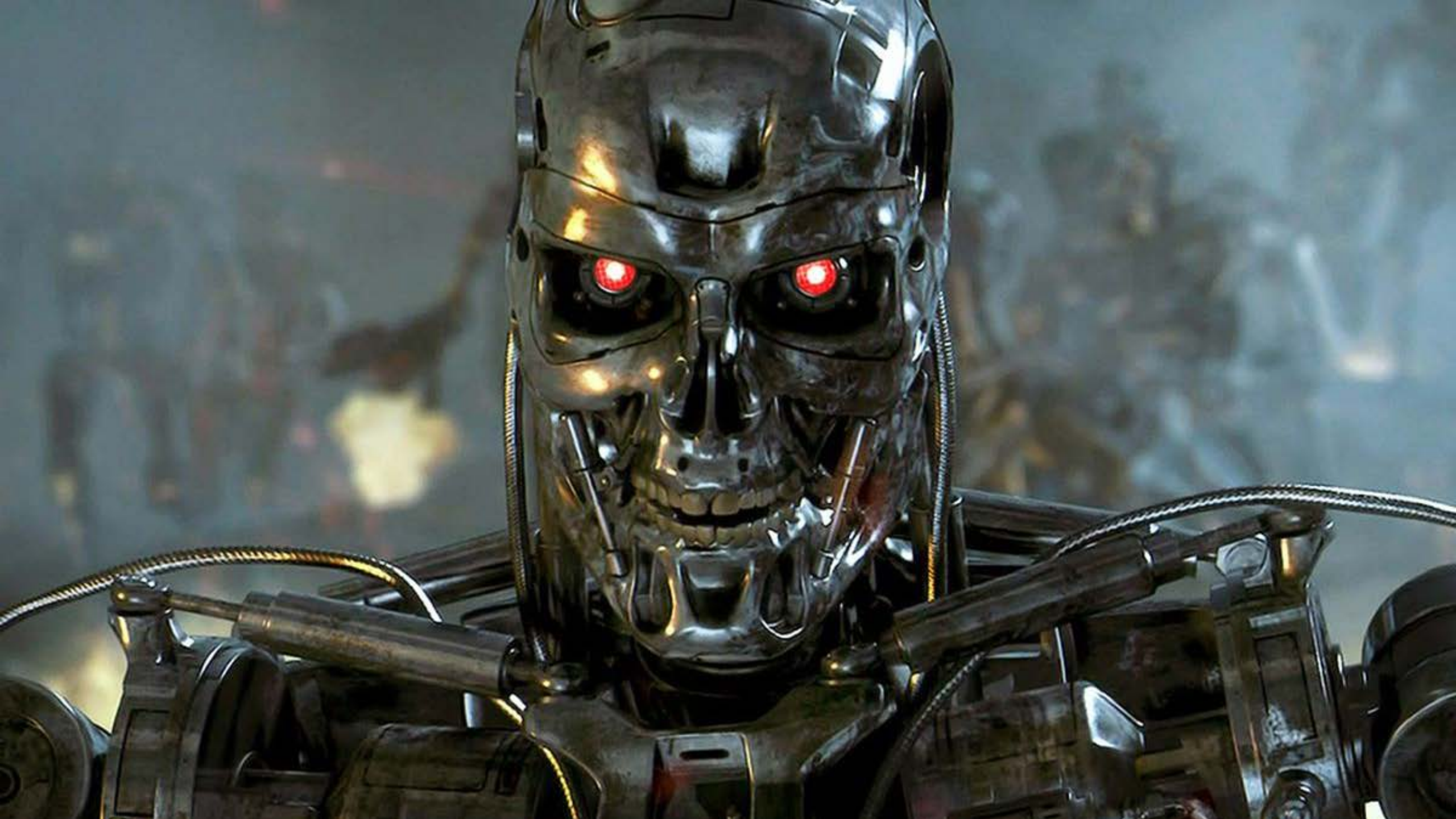
NYU
TANDON SCHOOL
OF ENGINEERING

PLEASE PARDON OUR
NYU
CAT

Yonkers PALBOTICS STEM Camp

MEASUREMENTS
DELL

TO SERVE
HUMANS



Thanks!

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