

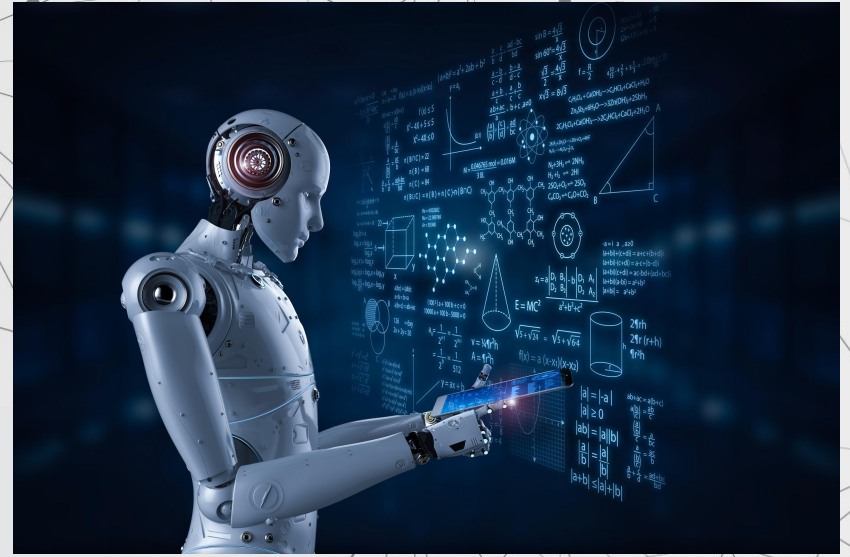
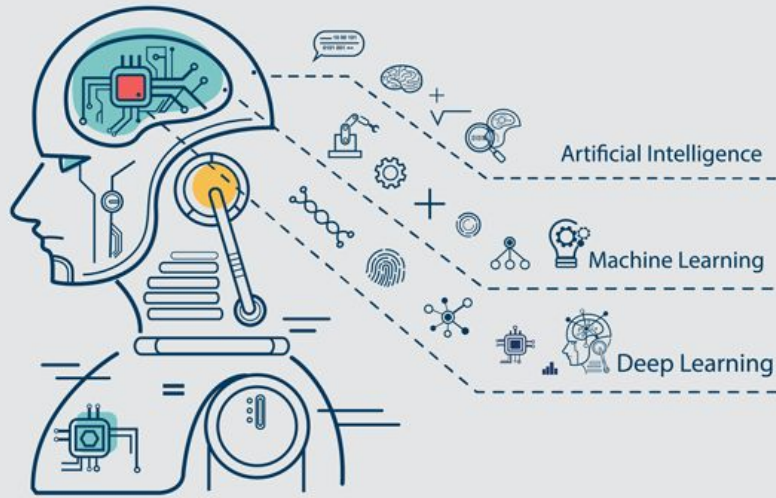
The background features a complex network of thin grey lines and dots, forming a web-like structure. Scattered throughout are various triangles of different sizes and orientations, some with solid black dots at their vertices. The overall aesthetic is minimalist and technical, suggesting a focus on geometry or network theory.

# ARTIFICIAL INTELLIGENCE

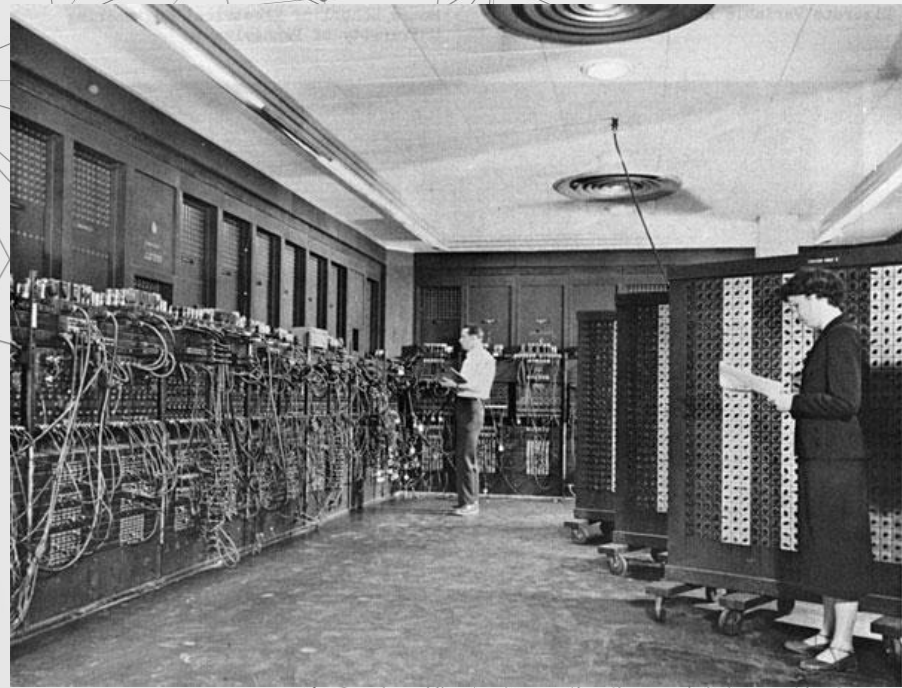
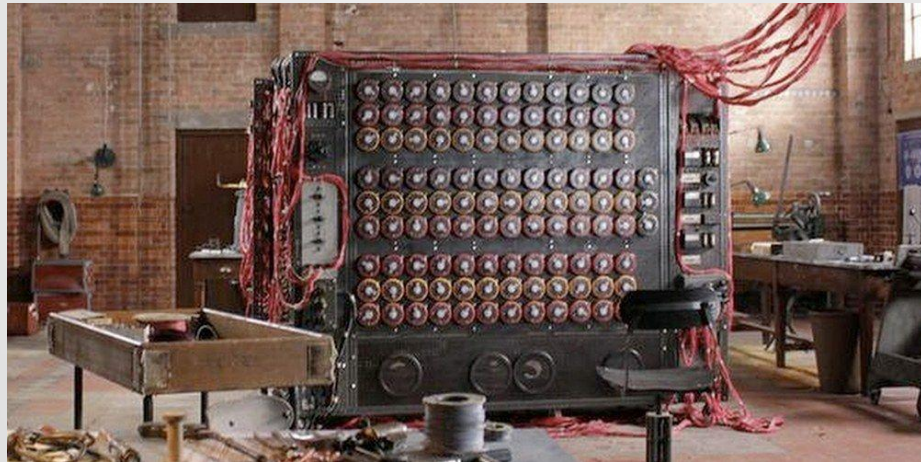
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Ivan Lyulyaev, ICS-22B

# WHAT IS ARTIFICIAL INTELLIGENCE ?



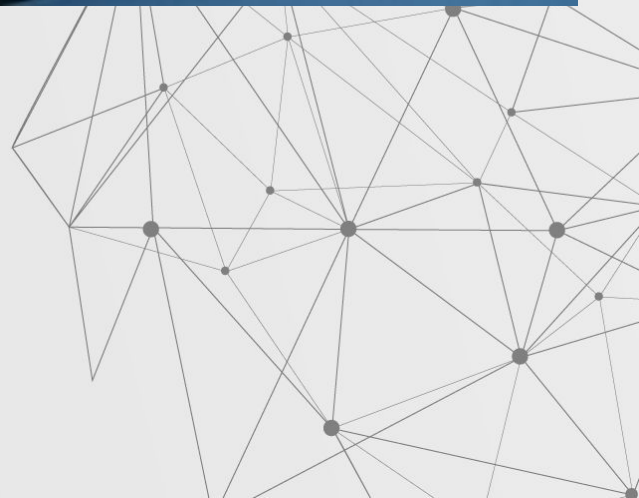
# HISTORY OF AI



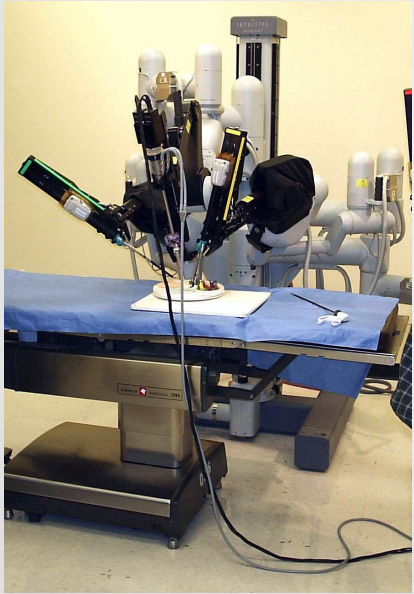
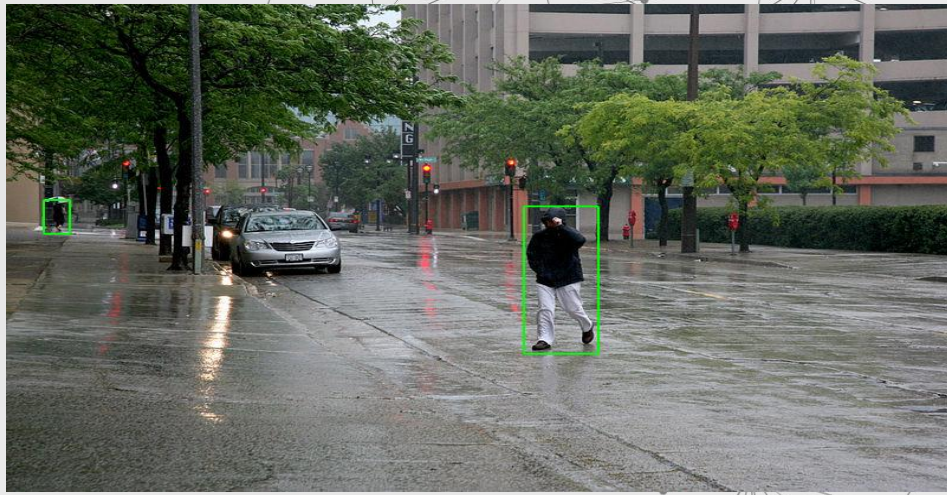


# HOW DOES AI WORK?

```
each: function(e, t, n) {
  var r, i = 0,
      o = e.length,
      a = N(e);
  if (n) {
    if (a) {
      for (; o > i; i++)
        if (r = t.apply(e[i], n), r === !1) break;
    } else
      for (i in e)
        if (r = t.apply(e[i], n), r === !1) break;
    } else if (a) {
      for (; o > i; i++)
        if (r = t.call(e[i], i, e[i]), r === !1) break;
    } else
      for (i in e)
        if (r = t.call(e[i], i, e[i]), r === !1) break;
    return e;
  },
  trim: b && !b.call("\uffeff\u00a0") ? function(e) {
    return null == e ? "" : b.call(e);
  } : function(e) {
    return null == e ? "" : (e + "").replace(C, "");
  },
  makeArray: function(e, t) {
    var n = t || [];
    return null != e && (N(Object(e)) ? x.merge(n, "string" == typeof e ? [e] : e) : n);
  },
  isArray: function(e, t, n) {
    var r;
    if (t) {
      if (n) return n.call(t, e, n);
      for (r = t.length, n = n ? Math.max(0, r + n) : n : 0; r > n; n++)
        if (n in t && t[n] === e) return n;
    }
  }
```

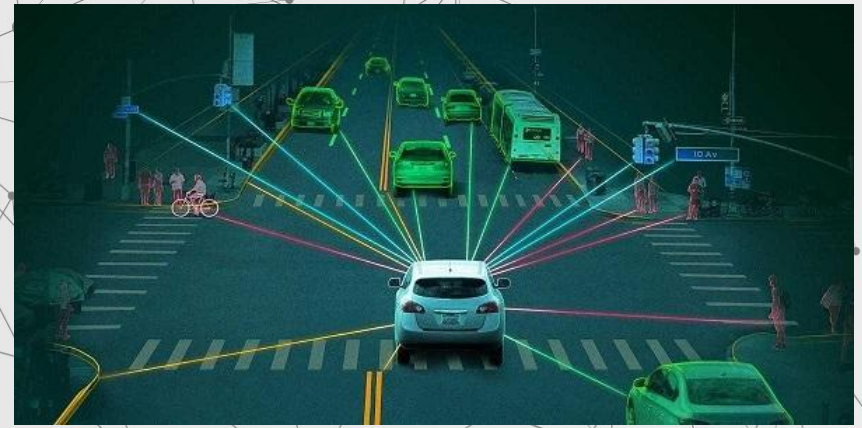


# HOW IS AI USED?





# CHALLENGES OF USING AI



# TODAY'S AI REALITY





**THANK YOU FOR YOUR ATTENTION!**