PharmAsia's Venture Explanation by Logistic Hypotheses.

The roots: $r_1, r_2, .., r_n$, are seen in an existing polynomial $p(x)$ and $p(x)(x - r_{n+1}) = g(x)$, **corrective with media** (see below) and $r_{n+1} \in \{r_1, r_2, .., r_n\}$. We have $(x - r_{n+1})$ as **auxiliary corrector**.

Relaxation and Satisfiability as a good Threshold where $c_i = x_i$, (c_i is a satisfaction root)

$$f(x) = h_\vartheta(x) = \{Ax \geq 0\}$$

Satisfiability as Media Advertising: $c_i = x_i$ and Contingent

$$g(x) = h_\vartheta(x) = \{Ax = b\} \text{ and we know that}$$

$$g(x) = \hat{h_\vartheta}(x) = \Pr(y = b \mid x, \vartheta) \in [0; 1] \text{ as investment in Leisure afterwards}$$

The Common Threshold Output Classifier with Step are for both $f(x)$ and $g(x)$ Satisfiable.

The Occurrence:
$\hat{h_\vartheta}(x) = g(k(x))$ where $k(x)$ is delay but also loss and the command

$$u_n : x \to g(k(x)) \text{ as } g(k(\mathbb{R})) \cong \mathbb{R} \supset \mathbb{N}$$

$$\text{and } w_n : y \to \hat{h_\vartheta}(y) \text{ as } \hat{h_\vartheta}(\mathbb{R}) \cong \mathbb{R} \supset \mathbb{N}, \text{ known as wave } w.$$

The intervention

$$\|u_n(g) - u(f)\| < M\|g - f\| + \|u_n(f) - u(f)\|$$

with $u_n(g)$ as media, $u(f)$ Venture Utility, M stable, and $\|u_n(f) - u(f)\|$ the Common Threshold Output Classifier with Step and for both $f(x)$ and $g(x)$ Satisfiable.