

**Assistant and Server with Screens as User Interfaces for Appeal's Argument.
The Computer Assistant loads the Proof and determines the Appeal.**

Nature of the Problem: determining parameter ϑ in the probability distribution function $f(x \mid \vartheta)$ as unknown at Screen. Belonging to an Interval Ω in $\mathbb{R}$. (observed values in sample from Assistant to Server). We estimate ϑ . Comparative Estimator and relation to this document by a User Interface. An objective is for me is to proceed.

Charting as Walk Through Online Parameter i unfortunately local to inner product and favour at composition i as a Data Shift in Time: décalé par Data Protocol and Clozaril (attachment). *Geometrie variables tel Domotique et Circonstances*. **The Metrics are by Celestial Mechanics:** by Joints and no Piecewise of Art from Domain Differentiability as Help and no Other specification of Issue. (defining Reality).

Participative Appeal and Me: experiences at the Allan Memorial and **Rule Proof of Argument.** Rule as *priori* and *posteriority*. To **defend series of lawsuits** by interactive software (Server) for other similar recourses and investigations of faults more or less recognized by the authors. The Optical Character Recognition of the Appeal, is audited as a **Logical Programme** (in Prolog) as a suite of Rules for the **Proof's Sake**. **There is a Public Interest Disclosure Software: as and Servers.**

It is an **Open Source and the Server of disability** and responsive design on screen. The road map to guide the project and continuous improvements, is created by advisors. *Task Usability is a testing Design*. The Assistant testing is with Accessibility testing from Server for Assistant (to rethink Patient Safety).

Engineering and Software Programming: as by Prolog with Rules and Predicates and with **Proof Generation:** (type compilation as Index) and CyberCase and BackEnd as corollary of initial value problem.

By Prolog Logical Rules or Clauses where Rule P is true if Rule Q_i is true. **The Rules as ISO9001 is for lists of Predicates.** (Optical Character Recognition).

The **Proof Search defines Health as Range** (known as Rule Unification as a win win) (two terms as same structure in developement) as Parent (tel soeur cousine as example). The indemnisation is a variable substitute. **The Computer Assistant loads the Proof and determines the Appeal.** The Server produces a **Cognitive Reserve** from DSM-5-TR *Manuel diagnostique et statistique des troubles mentaux* and are all called Convex Sets. It's training is for **Allan Precision** WebSite also called *tierce personne* for comprehensive tribunal with Proof and Procedure at RAMQ approached by Python Code Capacity and setting a Server Method with Paradigms.

The Assistance **Assistant** is by ISO9001 norm by procedure. The Server is also known as iPhone or iCloud. Sensitive to **transactions at Screen**. The training is for an agenda with cliniques in institutes and precursors with **Hardware** reading the **Predicates** from the DSM-5-TR *Manuel diagnostique et statistique des troubles mentaux* by **Program Tags and Stickers: listed Symptoms**.

