

L'ALGORITMO DEL CUORE

ALBERTO DEGRADI

TUTTO HA UN CODICE.
NON SEMPRE È LOGICO.

L'ALGORITMO DEL CUORE

```
self)) 30)(sleep 1)(process-feelings self))) (process-feelings (make-instance 'heart-  
algorithm)) (defclass heart-algorithm () ((logic-level :initform 100 :accessor  
logic-level)(emotion-level :initform 10 :accessor emotion-level)(resilience  
:initform 50 :accessor resilience)) (defmethod process-feelings ((self heart-  
algorithm))(format t "~%[[DEBUG]] Avvio elaborazione emozioni...~%")(loop while (<  
(emotion-level self) 100) do (decf (logic-level self) (random 5))(incf (emotion-  
level self) (+ 5 (random 10)))(decf (resilience self) (random 3))(format t "[LOG]   
Logic: ~A | Emotion: ~A | Resilience: ~A~%" (logic-level self) (emotion-level self)  
(resilience self))(sleep 0.5)(when (<= (logic-level self) 0)(if (> (resilience  
self) 0)(format t "~%[[WARNING]] Sistema instabile, attivazione modalità  
difensiva...~%")(partial-crash self))(return)))(format t "~%[[SYSTEM]] Riavvio in  
modalità sentimentale...~%")(sleep 2)(recompile-with-feelings self))) (defmethod  
recompile-with-feelings ((self heart-algorithm))(format t "~%[[PATCH]] Algoritmo  
aggiornato. Ora il cuore è sincronizzato con il codice ~%" (format t "[SUCCESS]   
Nuova versione deployata: v2.1 - Adaptive Human Edition.~%")) (defmethod partial-  
crash ((self heart-algorithm))(format t "~%[[FAILSAFE]] Parziale riavvio: sistema in  
modalità low-logic...~%")(setf (logic-level self) 20)(setf (resilience self) 30)  
(sleep 1)(process-feelings self))) (process-feelings (make-instance 'heart-  
algorithm)) (defclass heart-algorithm () ((logic-level :initform 100 :accessor logic-  
level)(emotion-level :initform 10 :accessor emotion-level)(resilience :initform 50  
:accessor resilience)) (defmethod process-feelings ((self heart-algorithm))(format  
t "~%[[DEBUG]] Avvio elaborazione emozioni...~%")(loop while (< (emotion-level self)  
100) do (decf (logic-level self) (random 5))(incf (emotion-level self) (+ 5 (random  
10)))(decf (resilience self) (random 3))(format t "[LOG] Logic: ~A | Emotion: ~A |  
Resilience: ~A~%" (logic-level self) (emotion-level self) (resilience self))(sleep  
0.5)(when (<= (logic-level self) 0)(if (> (resilience self) 0)(format t "~%[[WARNING]]  
Sistema instabile, attivazione modalità difensiva...~%")(partial-crash self))  
(return)))(format t "~%[[SYSTEM]] Riavvio in modalità sentimentale...~%")(sleep 2)  
(recompile-with-feelings self))) (defmethod recompile-with-feelings ((self heart-  
algorithm))(format t "~%[[PATCH]] Algoritmo aggiornato. Ora il cuore è sincronizzato  
con il codice ~%" (format t "[SUCCESS] Nuova versione deployata: v2.1 - Adaptive  
Human Edition.~%")) (defmethod partial-crash ((self heart-algorithm))(format t  
"~%[[FAILSAFE]] Parziale riavvio: sistema in modalità low-logic...~%")(setf (logic-  
level self) 20)(setf (resilience self) 30)(sleep 1)(process-feelings self)))  
(process-feelings (make-instance 'heart-algorithm)) (defclass heart-algorithm ()  
((logic-level :initform 100 :accessor logic-level)(emotion-level :initform 10  
:accessor emotion-level)(resilience :initform 50 :accessor resilience)) (defmethod  
process-feelings ((self heart-algorithm))(format t "~%[[DEBUG]] Avvio elaborazione  
emozioni...~%")(loop while (< (emotion-level self) 100) do (decf (logic-level self)  
(random 5))(incf (emotion-level self) (+ 5 (random 10)))(decf (resilience self)
```

ALBERTO DEGRADI

Mercoledì 15 Ottobre 2025
ore 21,00 - Sala Giovanni XXIII
Centro Socio-Culturale "La Chiocciola"
Via Stefano Renzi, 5 - Rivolta d'Adda (CR)

INCONTRO CON L'AUTORE