Table 4

COMPONENTS:

2 - Occupant "Egg" (s)

3 - Propulsion Unit

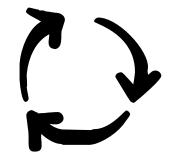
1 - Smart Adjustable Shrouds 4 - Adaptive Tracking Syst. 6 - Virtual Agent

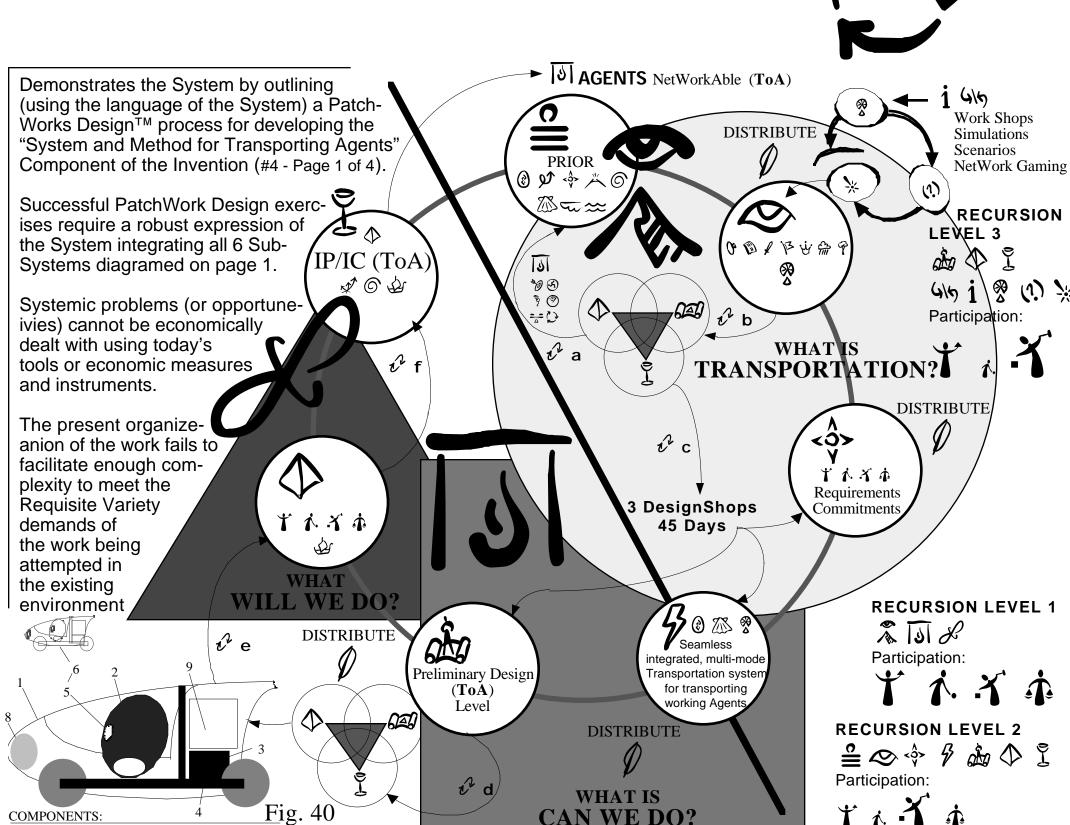
Road, Rail, Air, etc.

5 - Nav/GPS/Comm Syst. 8 - Impact 9 - Storage

7 - Enviornment Packa

System and Method for **Augmenting Knowledge Commerce**





Employing a PatchWorks DesignTM (**ToA**) For 130 X organizations ♦ 😩 🖘 🛎 🗗 🐣 🚵 ♦ 🟵 🖾 (10 Tier 1. 30 Tier 2 & 90 Tier 3), 8 \$\times\$ organizations and 3 \$\times\$ organizations with a project phase duration of 180 days and total financial resources equivalent to \$15,000,000 T A A consortium to * a * O S ? O = D global &.

Select HumanAgents (**ToA**) and knowledgeObjetAgents の ゆん 学 党 常 守 (RS) filters (Fig. 1 Decider S3, S8). 細 か I IP/IC (ToA) to deploy VirtualAgents (ToA) to transact value in the NetWork

Remote CollaborationTM, Remote PresenceTM, KnOwhere Store TM & and 1 IN A IN A PROCESS to 1 and 2 the multiple iterations (**ToA**) of $\triangle \triangle \triangle$ activities (see: $\mathcal{P}_{\mathbf{e}}$) on simultaneous multiple levels of recursion (**ToA**) and to provide **③** ₩ Å **⑤** • experiences for participating designers and general public via Work Shops and the Internet as 📆 🕄 🥞 📆 😂 (see: \mathcal{P} b). Exercise 🚣 \mathcal{P} 🐼 \mathcal{A} continuously.

Employ Pattern Language (SS) from "The Art of War" (Sun Tzu) to protect and position the project in the present political/social environment. Employ a variety of design and simulation Modules (SS) in an iterative (**ToA**) series of DesignShopsTM and Work Shops (WSRTM, CHOICETM, 7 DomainsTM) on three basic levels of Recursion (**ToA**).

Build Virtual Agents as ValueTransactors (ToA) and instruments of execution. Exit the Agents (see **Fig.1**) periodically for ℓ^2 to the process and for transacting ValueExchanges (**ToA**) (see: ∂ **f**). Leverage IP/IC (ToA) on ongoing basis so as to generate IncreasingReturns (ToA) to self fund the &. Create KnowledgeEconomy (ToA) among T A A A per methods of **Sub-System 4** (see sheet 1 of 4)

integrated Transportation System. Seamless continuity between modes (personal/public; land/air/water) accomplished by "decomposable" modular structure employing Egg Units of various sizes. Eggs dock to home, hotels offices. Eggs configure into cars, Bus, Airplanes and ship assemblages and fully employ AutoTracking (**ToA**).

Transportation Components are VirtualAgents (ToA) in the NetWork (RealTime - ToA) cost, risk accounting and AgreementExecution (ToA), and ValueExchanges/Accounting (**ToA**).

> **Partial Description** of Sub System 4 Elements utilizing a sampling of

Modeling Language and Algorithms