ERRATA FOR U.S. PATENT 5,787,236

Inventor: Robert R. Tucci
Pat. Title: Graphical Computer Method For Analyzing Quantum Systems
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♣ Random variables were sometimes represented by underlined letters (like $\underline{x}$). At other times they were represented by letters with a caret over them (like $\hat{x}$). This should cause no confusion as long as the reader realizes that these two notations mean the same thing.

♣ Column 2, line 27: Replace "paper bay B.Yurke" by "paper by B.Yurke".

♣ Column 2, line 66: Replace 'of "node matrix"' by 'of a "node matrix"'.

♣ Column 3, line 4: Replace "node may, assume" by "node may assume".

♣ Column 4, line 64: Replace "are total" by "are a total".

♣ Column 5, line 1: Replace "lie in state $\hat{x}_j$" by "lie in state x_j".

♣ Column 5, line 2: Replace "lie in state $\hat{x}_j$" by "lie in state x_j".

♣ Column 5, line 13: Replace "$A_1[x_1]$ t node" by "$A_1[x_1]$ to node".

♣ Column 5, line 21: Replace "net story call it" by "net story, call it".

♣ Column 6, line 17: Replace "active states the evidence" by "active states, the evidence".

♣ Column 6, line 28: Replace "functional $_x[K]$" by "functional $\chi[K]$".

♣ Column 6, line 40: Replace "the law of Quantum Mechanics" by "the laws of Quantum Mechanics".

♣ Column 7, line 66: Replace "Mian Window" by "Main Window".

♣ Column 8, line 29: Replace "list be selecting" by "list by selecting".

♣ Column 9, line 13: Replace "state the 2" by "state, the 2".

♣ Column 10, line 35: Replace "many, modifications" by "many modifications".

♣ Column 10, line 55: Replace "and era arrows" by "and any arrows".

♣ Column 11, line 9: Replace "been (calling" by "been calling".

♣(**SERIOUS**) Column 13, line 24: Replace "vector and" by "vector $(x_j, x_{k_1}, x_{k_2}, \cdots, x_{k_{|S_j|}})$ such that $x_j \in \Sigma_j$, $x_{k_1} \in \Sigma_{k_1}$, $x_{k_2} \in \Sigma_{k_2}$, $\cdots$, and"