Agenda

TuneFind Committee Meeting and Study Session

Wednesday, November 19, 2003, 6 P.M.

1217 West 37th Place   **TIME: 6:00 to 8:00 P.M.**
Los Angeles, CA 90007

Executive's Report

a.   With Flora: the journal-keeping together started.   Informal financial meetings (Flora and
       Mitsuru) take place about once per month at Burbank.   -->   Goal = book keeping of
       journal is in charge of Flora.   We ask advice to CPA (Dean).

b.   With Teresa: a planning about the board of director meeting -->   Goal = about the half of
       notices or meeting related letters will be sent out by Teresa.

c.   Every member in the committee got a small Laptop computer for mutual study sessons, and
       then will get ZIP drive, and then will get the system disk and necessary application
       software.

STUDY SESSION

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a.   **Roots of Computer's Flexible Power:**
       1.   Binary Language as the Basic Architecture
       2.   We can easily transfer the binary codes to Magnetic Device (Hard disk; Floppy disk;
             and ZIP disk) and Electric Device (Random Access Memory -- RAM), so that we can
             modify them like a piece of cake.

b.   **Respect the copyright; respect other people's creative works:**
       At the same time, a user should respect the copyright as much as possible (because of easy
       copy). No piracy software is allowed because this is the study session to the public.

Appendix Reference:

Binary (They; 8 bits = 1 byte)	Hexa-decimal (Encoding)	Character (We)
Easy to Copy	*Compact*	*We can read*
`01000001`	`41  (0x41)`	A
`01000010`	`42  (0x42)`	B
`...`	`...`	...
`01100001`	`61  (0x61)`	a
`01100010`	`62  (0x62)`	b

Hexa-decimal uses following 16 digits-characters for encoding,

`0, 1, 2, 3, 4, 5, 6, 7, 8, 9, A, B, C, D, E, F`   (total 16)