

C:\ Command.exe



ENTER

C:\ Command.exe\Prompt



New Syllabus Code (NSC)
for Human Mind Software

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/* By logging in to Mindsoft you accept
[the Terms of Use and Service Agreement](#) */

C:\>_<start>[GoTo Directory](#)</start> ;

<about>[config.sys](#)</about>

Version: 20.06.24.00

Date: 24 Jun 2020

Contact Server:

(202) 957-6290

[newsyllabus.org](#)

director@newsyllabus.org



C:\ Command.exe\config.sys



C:\>_config.sys

This is a mind software application to facilitate the learning process and advance yourself by degrees of knowledge and practice.

Mind software is a thought control program\monitor you can use to execute commands for self control of human cognitive behavior.

This is a New Syllabus program.

For Best User Experience:
Please open this file in [Adobe Acrobat Reader](#) > Single Page View > Full Screen Mode.

You must orient this program to your device.

This is a Command Line Interface (CLI)-theme Graphical User Interface (GUI). Please navigate console using touchscreen or keyboard arrows.

We are #1 Provider of Intelligence Products and Services.

C:\ Command.exe\Root\Directory



Directory of New Syllabus Code

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C:\ Command.exe\NSC\Syllabus\1-2



POLICY BUREAU 724-001-FEB. 29, 2020

A SYLLABUS

To run a program for a course of study on human mind software. Be it djed by the Office of Scribe the Principal Director the New Syllabus of America, styled Walter Kogard Public Shul,

ARTICLE 1. SHORT TITLE.

This syllabus may be cited as the “Runtime Environment”.

ART. 2. STATEMENT OF PURPOSE.

The purposes of this syllabus are to provide an environment in which to run a program for a course of study in knowledge of self-development and operations, to know thyself, to know God, to follow in the right course, and to provide for an industry for the general practice of light work.

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ART. 3. DEFINITIONS.

For the purposes of this syllabus, the following definitions apply:

- (1) **COMRADE**.—The term “comrade” shall mean a friend or fellow worker.
- (2) **FORUM**.—The term “forum” shall mean a place of meeting.
- (3) **LOCALE**.—The term “locale” shall mean a place by name, or a specified geographical area, including its body politic, i.e. a “local”.
- (4) **LIGHT**.—The term “light” shall mean any product or content of the mind, or the substance of electromagnetic waves.
- (5) **RIGHT**.—The term “right” shall mean the mean point between two extremes, or, a matter which is within one’s own domain, subject to one’s own speech, or under one’s own control, or square, as in the fourth part of a circle.
- (6) **WORK**.—The term “work” shall mean any practice, action, or productive activity in which people may engage.

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**ART. 4. COMPARATIVE ANCIENT MYSTERY SCHOOLS' SYSTEM THEORY.**

(a) There shall be a course section on the topic of Comparative Ancient Mystery Schools' System Theory.

(1) **THE LAW.**—Comrades shall have knowledge of the TwoFold Law, which is “Dialectic”, namely—

(A) On the unity and struggle of opposing forces;

(B) On the application of knowledge to practice.

(2) **HERMENEUTICS OF THE LAW.**—Comrades shall study the methodology of interpretation, or exegesis, of this Law.

C:\ Command.exe\NSC\Syllabus\5-6



ART. 5. GENERAL OPERATING SYSTEM THEORY.

(a) There shall be a course section on the topic of General Operating System Theory.

(1) MODULE.—The coursework for this section shall include the use of a modular program, or “module”, and the modular pathway shall be—

(A) <https://newsyllabus.org/> \>

(i) [REDACTED].

ART. 6. ADVANCED COMPUTER SYSTEM THEORY.

(a) There shall be a course section on the topic of Advanced Computer System Theory.

(1) TEXTS.—The course texts for this section shall be collectively styled, “Applied Computer System Theory”. The texts in their order shall be—

Ch.1. [First Draft of a Report on the EDVAC \(Von Neumann\)](#) ;

Ch.2. [Augmenting Human Intellect: A Conceptual Framework \(Engelbart\)](#) ;

Ch.3. [General System Theory \(Von Bertalanffy\)](#) ;

Ch.4. [Human Augmentation Techniques \(Engelbart\)](#) ;

Ch.5. [Programming and Metaprogramming in the Human Biocomputer \(Lilly\)](#).

C:\ Command.exe\NSC\Syllabus\7\A



ART. 7. GENERAL ORDER OF DJEDU.

(a) CLASS.—There shall be an order to the classification of comrades in the performance of their studies and the general practice of their right; and the order in their ranks shall be—

(1) ENTERED APPRENTICE.—There shall be a class of Apprentice light workers, who shall be entered into a program of Apprenticeship by a Fellow Craft or Knight, which program shall receive and orient Entered Apprentice comrades to be instructed in the light work. These comrades are also called “students”.

(2) FELLOW CRAFT.—There shall be a class of Fellow Craft, or Journeyman, light workers, who shall pass the bar of examination which is administered by a Knight of True Speech, by which authority they may receive comrades and practice light work under the supervision of a Knight of True Speech. These comrades also called “Travelers”.

(3) KNIGHT OF TRUE SPEECH.—There shall be a class of Knights who shall be vindicated **Maakheru**, meaning “true of speech”, who shall be duly licensed to oversee the practice of light work, and be wise and prudent in all matters thereto pertaining. These comrades are also called “Djedi”. Their names shall be suffixed by the letters “O.D.” meaning “Ordo Djedu”.

C:\ Command.exe\NSC\Syllabus\7\b\1



(b) **ECCLESIASTES**.—The comrades of a locale shall regularly come forth to assemble for the purpose of study in the practice of light work; and the forms of their assembly shall be—

(1) **CONGREGATION**.—There shall be a forum in which to congregate for the purpose of communication and communion.

(A) **FORUM**.—Such forum shall be duly appointed to serve as the “house of assembly” or the “house of study” or the “lodge” of the congregation.

(i) A Djedi shall preside over a forum; they shall be honorifically styled “Chair”.

(ii) Beside the Chair, there shall be duly appointed in every forum a representative of the comrades’ body politic; their name shall be suffixed “O.M.” meaning “ombudsman”.

C:\ Command.exe\NSC\Syllabus\7\b\2-3



(2) **DIALECTIC**.—There shall be a forum in which to conduct parliamentary discourse and deliberation on particular matters in question, so as to reach a consensus of judgment thereon.

(A) **CLINIC**.—There shall be established a practice of conference and communication from one comrade to another in any place which affords a reasonable degree of privacy and accommodation.

(i) **PRACTICUM**.—There shall be a practice, or praxis, to serve as prerequisite to clinic, for the purpose of development of such skills as are necessary to the success of a Fellow Craft.

(3) **DIDACTIC**.—There shall be a forum in which to confer instruction from a dais, and to hold space for autodidactus (meaning “self-study”).

(A) **SEMINAR**.—There shall be a lecture-based didactic styled “seminar”.

(i) Comrades shall make an offering of \$x.

(B) **SYMPOSIUM**.—There shall be a convocational communication wherein the comrades of a given cohort shall testify unto true speech, for the purpose of examination before the bar the Djedi Knighthood.

(i) Comrades shall make an offering of \$x.

C:\ Command.exe\NSC\Syllabus\8



(4) TRIBUNAL.—[REDACTED];

ART. 8. **PRODUCTS AND SERVICES.**

(a) **PROGRAMS.**—The offer and acceptance of products and services, or programs, shall conform to the following schedule—

(1) **Support Service Offering:** \$x

(2) **Program Service Offering:** \$x;

(A) Program service shall include—

(i) up to eight (8) hours of work per week, Monday through Friday;

(ii) Modular program and support service;

(iii) Weekly overtime prorated at \$x/hour;

(iv) Subscription to licensure agreement;

(v) Remote, local and or telephonic service;

(B) Program service shall not include—

(vi) Business Proprietary Information data;

(vii) Transfer of any intellectual property rights soever;

(3) [REDACTED AND WITHDRAWN];

(4) [REDACTED AND WITHDRAWN];

(5) [REDACTED AND WITHDRAWN];

C:\ Command.exe\NSC\Syllabus\10



ART. 9. [REDACTED]

ART. 10. **BODY POLITICS.**

(a) **IDENTIFICATION.**—Comrades may be collectively identified as—

- (1) A Firm League of Friendship (**FLF**):
- (2) Decentralized Autonomous Organization (**DAO**);
- (3) The Worshipful Company;
- (4) Light Workers United.

Subscribed by the Principal Director February 29, 2020, in the Local Lodge 724, Irving Street Northeast, Washington D.C. 20017.

END POLICY BUREAU 724-001-FEB. 29, 2020

C:\ Command.exe\NSC\LIBC



Human C:\ library ('libc')

Developer: NS DISIS

Author: Antarah A Crawley

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Version: ~~1.1.3 (last modified 10 Jan. 20)~~
2.0.0 (last modified 24 Jun. 20)

/* commit to memory. */

/* problem: human people experience difficulty processing and understanding information; solution: run programs in human mind software to develop and square human cognitive-behavioral processing capacity. */

C:\ Command.exe\NSC\LIBC\001-009\Business Prospective



```
Business prospective [public offering] (discipline and program) {  
  
001. For sale = human capital; labor; intelligence;  
  
002. Industry = light work; tecknowledgey;  
  
003. Name of principal = Antarah A Crawley (“Server”);  
  
004. Organization = New Syllabus (‘NS’), DISIS; Holy ‘C’ Corp.;  
  
005. Official title(s) = ombudsman; sovereign grand scribe;  
  
006. Honorific title(s) = djiyahudi's priest; minister of  
information;  
  
007. Profession = clinical dialectician; information processing  
server;  
  
008. Service/mission = DO(process)ma'at>to>(c[yourself])>square  
f(cogb);  
  
009. Line of business = human capital/workforce development program  
administration; oversight management; support service;
```

C:\ Command.exe\NSC\LIBC\010-015\Business Prospective



010. **Job duties** = to administer, brief, counsel, examine, inspect, and investigate [i.e., to "oversee"] members of a body corporate/politic with respect to particular matters x;

011. **Qualifications** = f(cogb) squared; optimal information processing capacity; dialectic specialist in conflict and dispute resolution; high level written and oral communication in english;

012. **Sale; product offering** = hire one human 3rd party light worker to oversee your body corporate/politic with equity, integrity, and neutrality; ns information processing light workers come with C:\ program application, internet network connectivity, and memory storage capacity;

013. **Buy; capital stock/timeshare** = hourly upon delivery, or under contract;

014. **Contact** = (202)-957-6290; director@newsyllabus.org;

015. **Program; course name** = the New syllabus curriculum in 360 degrees of C:\;

C:\ Command.exe\NSC\LIBC\016-017\Business Prospective



016. **Program; course description** = “dialectics” is the alchemy of thought and idea, from thesis x to synthesis y via antithesis f . thesis is the matter in question; synthesis is the solution of the matter; antithesis is the sulfur in the reaction process. “information processing” provides the alchemical method of solving for “why” where $f(x)=y$. This is the whole “system-theory” for resolving any matter in question x , to arrive at a knowledge and understanding of its “why” so that one may “C” it. Therefore this discipline and study of self development is called “dialectic information processing systemtheory”;

017. **Program; operation; application** = the curriculum of this discipline is C:\. Using C:\ programming language you can overwrite and reprogram your cognitive behavioral mind software to change your mind so that you can make wise, good judgments and be at peace. This "alchemy of the mind" is the light work of the clinical dialectician a.k.a information processing server (“information professor”), which is conferred by degrees of C:\ upon the student/client information processors;

C:\ Command.exe\NSC\LIBC\018-022\Business Prospective



018. **Program; metaprogram(s)** = societas lux proletarii; institute of the mission of djedu; collegium arcanum arcanorum;

019. **Subprogram; subroutine(s)** = ancient mystery school of thought; school of hedonic engineering and development (head) [

020. **Hedonic** = the experience of sensation; the faculty of perception; the sense;

021. **Psycho-somatic** = literally "mind-body"; of or relating to;

022. **Semiotic (semiosis)** = of or relating to a "sign-process," or, any activity, conduct, or process that involves signs, symbols, and their systems, and the making of meaning, esp. means of communication and interaction between the mental and physical realms;

]

C:\ Command.exe\NSC\LIBC\023-032\Business Prospective



```
023. Subprogram; modules ars liberalis (liberal arts) [  
    024. Trivium 1 = grammarie writing and spelling;  
    025. Trivium 2 = logic and rhetoric;  
    026. Trivium 3 = scripture reading and literacy;  
    027. Quadrivium 1 = arithmetic numerology weights measures;  
    028. Quadrivium 2 = musical string theory (harmony);  
    029. Quadrivium 3 = spheres and orbits (astronomy);  
    030. Quadrivium 4 = planes and forms (geometry);  
    031. Semiotics 1 = semantics (meaning) of sign process;  
    032. Semiotics 2 = syntax of sign process;  
]
```

}

C:\ Command.exe\NSC\LIBC\101-108\Protocol



Protocol [grammar] (method; syntax) {

101. Human beings and civil societies operate on mind software using a **blockchain** consciousness record-distribution network;

102. The blockchain is called “**decentralized autonomous organization**” (DAO);

103. ns disis presents a human mind cognitive-behavioral program-writing language [i.e., Lilly's human biocomputer's "**suprase1fmetaprogrammer**"];

104. **C** is the **language** in which a program is read and written;

105. **Program** consists of statements;

106. **Statements** control program execution;

107. **Declaration** statement declares the name and type of a variable or function;

108. Statements contain **expressions**(sequences of operators, function calls, variables, and constants that specify procedure);

C:\ Command.exe\NSC\LIBC\109-118\Protocol



109. **functions(subroutines)** classify declarations;
110. Terminate with semicolon and group within braces ({...});
111. Function body appears between opening and closing braces;
112. All **keywords** written in lowercase;
113. All **drive(repository)** names written in caps (C:\);
114. Comments enclosed in comment brackets (/...*/);
115. **Compiler** reads and assembles program source code from C:\ and or more files;
116. **Preprocessor commands** (“see”) directs processor to read specified <C:\#\file> and then return to location (such files may contain declarations needed to perform certain operations);
117. **Objects** have **value**(a particular pattern or integer stored in it);
118. A **variable** is an association between a name and an object;

C:\ Command.exe\NSC\LIBC\119-120\Protocol



119. Given **Dr. John Lilly's human biocomputer**, there is an underlying substrate of built-in survival-reproduction-instinct **programs**; out of these "several hundred thousand type" of programs comes an adaptable set of "thousand type" of **metaprograms**; likewise out of these 'thousand type" metaprograms as substrate comes the **critical control programmer** in the biocomputer -- the **selfmetaprogrammer** (Lilly = see, D.R. 20010200);

120. Lilly's well-organized biocomputer contains at least one critical control metaprogram labeled "**I**" for acting on other metaprograms and labeled "**me**" when acted upon by other metaprograms; if one has several controllers/selves/selfmetaprogrammer competing for operational control in either time parallel or series in sequence, one path for selfdevelopment is to centralize control of one's biocomputer in one selfmetaprogrammer, making the others into conscious executives subordinate to the single administrator, the superconscient selfmetaprogrammer; this method of centralizing control is called the "**elementary unification operation**" (Lilly);

C:\ Command.exe\NSC\LIBC\121-122\Protocol



121. Hierarchically beyond and above the single administrative selfmetaprogrammer and staff there are other controls and controllers coined by Lilly "supraself metaprograms"; these are many or one depending on the state of consciousness of the selfmetaprogrammer; these may be personified "as if" entities; treated "as if" a network for information transfer; or realized "as if" self travelling through the universe to other lands and dimensions; if one does a further unification operation on these supraself metaprograms one may arrive at concept labeled "God," or the like (Lilly);

122. The above properties of the unification operation represent the human biocomputer's ability and power as a general purpose computer to render, test, and/or worship any model of the universe within their own selfmetaprogramming; the quality of one's model of the universe is measured by how well it matches the "real" universe (Lilly);

C:\ Command.exe\NSC\LIBC\123\Protocol



123. There are generally delineable major systems of metaprograms and programs competing for the available human biocomputer circuitry [as classified below]; the steady state values of the fractions of the total computer each devoted to a separate program at a given instant add up to the total value of **one** ; the method of categorizing these competing programs depend on the observer's metaprograms (Lilly);

}

C:\ Command.exe\NSC\LIBC\201-210\function



function [behavior] (operations; ops; verb) {

201. **djed** = to declare, state, or speak; to establish or support; to have jurisdiction;

202. **c** = to see; to make known; to cognate;

203. **square** = to know and understand; to have knowledge;

204. **process** = to follow and carry out instructions;

205. **do(process)** = labor; perform work;

206. **apply** = do process;

207. **notice** = to first make known (to oneself or another);

208. **submit** = to deposit and/or transmit material to its intended recipient;

209. **file** = to submit information;

210. **argue** = to advance one side of a position;

C:\ Command.exe\NSC\LIBC\211-220\function



- 211. **brief** = to deliver a concise argument orally or in writing;
- 212. **deliberate; dialogue; parle** = to synthesize two sides of a position and resolve their contradiction;
- 213. **object** = to take exception to an argument;
- 214. **appear** = to come forth and be present; to manifest;
- 215. **induct** = commence work; begin;
- 216. **assemble** = to gather and connect together;
- 217. **compile** = to gather together;
- 218. **move** = to cause to happen; to make a motion;
- 219. **ask** = request to move;
- 220. **enact** = to execute and enforce a motion;

C:\ Command.exe\NSC\LIBC\221-226\function



221. **vote** = to act on, or to enact a motion;

222. **inquire** = request information;

223. **discover** = to find or find out by investigation or examination ;

224. **coagula** = discover and identify x, where $f(x)=y$;

225. **solve** = discover y, where $f(x)=y$;

226. **know** = to c squared;

}

C:\ Command.exe\NSC\LIBC\301-306\state



state [data] (solid; body; noun) {

301. **x** = particular subject matters; material; information; articulable ideas, spoken, written, or drawn;

302. **human** = ~~personal computer, or similar mechanism~~; unit that performs a procedure, esp. according to an unambiguous sequence of instructions(algorithms) for solving a class of problems and/or performing calculations; one who is born of woman;

303. **server** = unit that performs a service for another;

304. **client** = unit that receives service from another;

305. **peer** = units which are connected to each other via a network having equal rights(permissions) and the ability to share information without requiring a central server;

306. **drive** = unit or medium capable of storing and reading information used by human;

C:\ Command.exe\NSC\LIBC\307-309\state



307. **driver; processor** = unit that stores, reads, and processes information; unit that “drives,” “steers,” and/or “carries out” the operation of programs; and facilitates communication between hardware and software components; and/or the repository(unit that stores) code and/or other operating systems.

308. **body** = solid state hardware; human resources;

309. **blood; liquid** = processing power; energy resources; capital resources;

}

C:\ Command.exe\NSC\LIBC\401-410\objects



objects [state+function] (obs; constructs; entities){

401. **cps** = central processing server(antarah_a_crawley);

402. **ns** = new syllabus;

403. **disis** = directorate; department of information systems intelligence service;

404. **om** = ombudman;

405. **osrd** = office of scribe for research and development;

406. **opscom** = operating systems command;

407. **socopscom** = social operation systems command;

408. **triclopscom** = triple c-induction operation systems command;

409. **od** = ordo(order of) djedu;

410. **flf-dao** = firm league of friendship via decentralized autonomous organization;

C:\ Command.exe\NSC\LIBC\411-420\objects



- 411. **ftlu** = free-thinkers, truth-speakers and light workers united;
- 412. **ioxoa** = independent ordo xristos orthodoxen assalaam;
- 413. **sem** = priesthood of djiyahudi;
- 414. **ccorp** = holy c corporation, incorporeal;
- 415. **cmrd** = comrade; knight; friendship member;
- 416. **cmdr** = commander; syndic;
- 417. **cmte** = committee;
- 418. **cogb** = cognitive-behavioral;
- 419. **os** = operating system; body;
- 420. **mindsoft** = human mind software;

C:\ Command.exe\NSC\LIBC\421-426\objects



```
421. tecknowledgely = technical knowledge;  
422. infopro = professional human information processor;  
423. infosystems = ns memory storage;  
424. intel = human intelligence;  
425. ipst = information processing systemtheory (mindsoft.procdr);  
426. dipst = dialectic information processing systemtheory  
(mindsoft.procdr);  
}
```


C:\ Command.exe\NSC\LIBC\501-506\operators



operators (a character that represents an action) {

501. <dialectic.procdr> LC = lodge congregation [

502. run <trignosis>

503. <tri-knowledge induction operation.procdrl>

504. Step 1: **Diagnosis**: Q: Can your mind software process information? what does "to know yourself" look like? How do you see yourself but through self-reflection? How do u know who u/r?;

505. Step 2: **Prognosis**. A: If $u/r=(y)urself$ then u c yourself squared, and therefore u c (y) u/r yourself squared. $2cy$ is a function F of yourself squared. F of x is $2c(y)$ where $x=$ yourself squared. 2 c yourself is 4 u 2 c(y) u/r yourself squared;

506. Step 3: **Cognosis**: NS:\C:\ is 4 yourself 2 c yourself squared;

C: Command.exe\NSC\LIBC\507-509\operators

```
507. </tri-knowledge induction operation.procdr>  
  
508. end </trignosis>;  
  
509. ] </dialectic.procdr>
```

C:\ Command.exe\NSC\LIBC\510-520\operators



```
510. <didactic.procdr> GM = grand mass [  
  
511. call to order = perform opening rites;  
  
512. Psalm(133);  
  
513. collect = conclude opening rites of mass;  
  
514. epistle = scripture, N.T.;  
  
515. gospel = scripture, O.T.;  
  
516. creed = poem(any);  
  
517. orientation; orient = to direct; to set a direction  
  
518. communication; communicate = perform, deliver sermon,  
lecture, message;  
  
519. exhortation; exhort = to entreat; to urge;  
  
520. communion; commune = call to assemble;
```

C:\ Command.exe\NSC\LIBC\521-550\operators



521. consecration; consecrate = make holy;
522. distribution; distribute = pass around;
523. pray; prayer = “pray ye”; mediation;
524. hymn; muse; music = perform music; mediation;
525. thanksgiving collect = Free will offerings;
526. benediction = perform closing rites;

527.] </didactic.procdr>

528. [REDACTED]

529. "=" = to equate to ... ; to signify; to mean;

530. ">" = linear causality ; ‘to’ ; ‘to go (toward’;

}

C:\ Command.exe\NSC\LIBC\601-609\physis



physis [physic] **class** [classification] (specification of object's data + functions; application) {

601. **visual** = of or relating to seeing, sight;

602. **acoustic** = of or relating to hearing;

603. **proprioceptive** = of or relating to bodily movement and position, kinaesthesia;

604. **emotive** = of or relating to arousal of feeling, sensation;

605. **inhibitory** = of or relating to hindering; preventing action;

606. **excitatory** = of or relating to causing or arousing action;

607. **disinhibitory** = of or relating to loss of inhibition, i.e., disregard toward restraint or restrictions;

608. **motor** = of or relating to the production of motion or action;

609. **reflexive** = of or relating to reference back to a known subject/object;

C:\ Command.exe\NSC\LIBC\610-613\physis



610. **learned** = of or relating to the acquisition of knowledge;

611. **appetitive** = of or relating to the desire to satisfy bodily needs;

612. **pleasurable** = of or relating to pleasure, agreeable sensation;

613. **painful** = of or relating to pain, discomfort, suffering, displeasure;

}

C:\ Command.exe\NSC\LIBC\701-705\psyche



psyche [mental] **class** [classification] (specification of object's data + functions; application) {

701. **oral** = of or relating to the mouth esp. w/ regard to early psychosexual gratification and development; orally-fixated/oral fixation;

702. **anal** = of or relating to the anus esp. w/ regard to obsession with detail to the point of annoyance; anally retentive/anal retention;

703. **genital** = of or relating to the genitals esp. w/ regard to mature psychosexual development, re sexual interest in persons outside the family;

704. **defensive** = of or relating to strategies used to protect one from anxiety arising from unacceptable thoughts or feelings;

705. **sublimated** = of or relating to the defense mechanism whereby socially unacceptable impulses or idealizations are transformed into socially acceptable actions or behaviors;

C:\ Command.exe\NSC\LIBC\706-711\psyche



706. **conscious** = of or relating to sentience or awareness of internal or external existence;

707. **unconscious** = of or relating to the content and processes of the mind which occur automatically and are unavailable to introspection;

708. **libidinal** = of or relating to amorous want or desire; the instinctual sexual energy underlying all mental activity;

709. **aggressive** = of or relating to overt or covert, often harmful, social interaction, esp. w/ the intention of inflicting damage or other unpleasantness upon another individual;

710. **repressive** = of or relating to the attempt to direct one's own desires and impulses toward pleasurable instincts by excluding from ones consciousness and holding or subduing them in the unconscious;

711. **substitutive** = of or relating to the psyche's replacement of a fact or mental object through unconscious chains of association; such an object found to be incompatible with the ego may be repressed and exchanged for another;

C:\ Command.exe\NSC\LIBC\712-719\psyche



712. **resistive** = of or relating to the phenomenon of directly or indirectly exhibiting paradoxical opposing behaviors, esp. w/i the context of a clinically-initiated push and pull of a change process;

713. **tactical** = of or relating to exploring human weakness, i.g. the behavior exhibited when in contact with an enemy, e.g., runs, hide, surrender;

714. **strategic** = of or relating to the mental processes applied in the context of achieving a goal or set of goals in any endeavor;

715. **successful** = of or relating to accomplishment of set goals;

716. **unsuccessful** = of or relating to failure to perform;

717. **passive** = of or relating to reciprocity of action; reciprocation;

718. **feminine** = of or relating to yin;

719. **active** = of or relating to causation, energy, and/or pursuit;

C:\ Command.exe\NSC\LIBC\720-725\psyche



720. **masculine** = of or relating to yang;

721. **pleasure** = of or relating to the sense of satisfaction and enjoyment;

722. **pain** = of or relating to the sense of satisfaction, discomfort, or suffering;

723. **regressive** = of or relating to returning to a former or less developed state;

724. **progressive** = of or relating to happening or developing gradually by stages, step-by-step;

725. **fixated** = of or relating to an obsessive attachment;

C:\ Command.exe\NSC\LIBC\726-729\psyche



726. **ego** = of or relating to the selfmetaprogramming faculty of the mind, which mediates between the conscious and unconscious and is responsible for reality testing and sense of personal identity;

727. **id** = of or relating to the substrate programs and metaprograms underlying the mind, in which innate instinctive impulses and primary processes are manifest;

728. **superego** = of or relating to the feedbackloopmechanism between the egoselfmetaprogrammer and supraself metaprogramming "reality" models, which acts as a criticalmetaselfconscious reflecting supraself systems and models i.e. "reality" models; mediates between self and supraself models of "reality"

729. **ego ideal** = of or relating to the egoselfmetaprogrammer's selfapplication of supraself metaprograms; to apply reality models upon the egoselfmetaprogram.

}

C:\ Command.exe\NSC\LIBC\801-805\anthropo



anthropo [human] **social class** [classification] (specification of object's data + functions; application) {

801. **animal** = of or relating to the physical and instinctive needs of organisms;

802. **humanistic** = of or relating to the systemtheory attaching prime importance to human rather than suprahuman systems and entities, emphasizing virtue, human welfare, and rational approaches to solving human problems;

803. **moral** = of or relating to principles of right and wrong behavior, esp. w/ regard to human character;

804. **ethical** = of or relating to moral principles, standards of good judgment, and the knowledge thereto pertaining;

805. **financial** = of or relating to liquid, currency, assets, securities, and exchange, i.e. money;

C:\ Command.exe\NSC\LIBC\806-813\anthropo



806. **social** = of or relating to companionship, community (common unity), and its organization;

807. **altruistic** = of or relating to selfless concern for the wellbeing of others;

808. **professional** = of or relating to an occupation, esp. which is paid and involved training and qualification;

809. **free** = of or relating to independence, sovereignty, and autonomy, i.e. to be unbound by the control or burden of another object;

810. **wealthy** = of or relating to possession of resources, esp. liquid current riverbanks;

811. **poor** = of or relating to lack, to be lacking;

812. **progressive** = of or relating to forward motion, i.e. avantgarde;

813. **conservative** = of or relating to stasis, i.e. to maintain current state against forward moving change(s);

C:\ Command.exe\NSC\LIBC\814-821\anthropo



814. **liberal** = of or relating to progressive motion, i.e. behavior or opinion;

815. **religious** = of or relating to being bound by obligation, reverence, or observance;

816. **powerful** = of or relating to force;

817. **weak** = of or relating to lack of force or effect;

818. **political** = of or relating to a body of people and their organization and common interests;

819. **corporate** = of or relating to a body, i.e. being embodied in an entity as represented;

820. **medical** = of or relating to the treatment of illness and injury;

821. **legal** = of or relating to law, i.e. the system of rules consented to and recognized by a body of people as governing and regulating its actions, and the mechanism by which the infractions of its members may be penalized and/or punished;

C:\ Command.exe\NSC\LIBC\822-829\anthropo



822. **economical** = of or relating to the wealth, resources, class relations, means of production and consumption of goods and services;

823. **national** = of or relating to a body of people of a common state, territory, heritage, and/or ancestry;

824. **local** = of or relating to territory; territorial jurisdiction;

825. **engineering** = of or relating to the design, building, and use of engines, machines, and structures;

826. **scientific** = of or relating to the pursuit of knowledge by use of methodology and systemtheory;

827. **mathematical** = of or relating to the order of number, quantity, and space;

828. **educational** = of or relating to the provision of knowledge, instruction, and discipline;

829. **humanistic** = of or relating to the paradigm of humanism;

C:\ Command.exe\NSC\LIBC\830-837\anthropo



830. **childlike** = of or relating to children;

831. **adolescent** = of or relating to the process of developing from a child into an adult;

832. **mature** = of or relating to maximum development, or full growth;

833. **wise** = of or relating to experience, knowledge, and good judgment;

834. **foolish** = of or relating to lack of common sense, good judgment, and wisdom;

835. **superficial** = of or relating to the exterior, top, or surface of things, i.e. shallowness;

836. **deep** = of or relating to extending far below the surface or top of things;

837. **profound** = of or relating to the state or quality of awe, insight, or intensity;


```
C:\ Command.exe\NSC\LIBC\838\anthropo
```



```
838. thorough = of or relating to completion w/ regard to (every)
detail, i.e. not superficial;
```

```
<etc...>
```

```
/* Lilly admits there are probably better schemes than those listed
above */
```

```
}
```

```
</#>
```

```
#
```

C:\ Command.exe\NSC\LIBSY



libsy

syllabus standard library
copyright (c) 2019 by author: Antarah Crawley t/a New syllabus

DRIVE.....NS:
PATH.....\Program Files
NAME; PROGRAM.....\infoSystems\
('information processing systemtheory')
FILE NAME.....procdrl.cod.ext
('procedural code extension') ; .txt
VERSION.....beta 1.2
DEVELOPER.....New Syllabus ('NS')
COPYRIGHT OWNER.....Antarah A. Crawley ('server')
director@newsyllabus.org
(202) 957-6290
Washington, D.C. 20017 ('location')
last modified.....2019-07-22-1936 ('timestamp')

C:\ Command.exe\NSC\LIBSY\Abstract



```
ABSTRACT:PROCDR ('PROCEDURE') {      }
  Model-Syntax                        DECLARE MainObjective {
  Model-Semantix                       function Do-Process
}                                       perform service for
function Define-x {                    client:networks in re:<?>x</?>
  Get-Meaning(variable x)              }
}
function Define-Function {             END ABSTRACT
  Get-Block(code ; script)
  perform = Execute-Instruction
}
function Run-Script {
  Read-Language
  Get-Type
  structured english; natural;
  high-level of abstraction ('hi-
abstrxn');
  programming language ('prog lan')
}
function Define-DECLARE {
  DECLARE function
  Identify-Object/s from Memory
  Allocate-MemoryStorage
```

C:\ Command.exe\NSC\LIBSY\Charging\1

**CHARGING: PROCDR;**function **Paper-Charges** {

/* Operating Agreement ; contract to deliver goods ; services */

BODY [**PREAMBLE;**

" To All To whom These Presents Shall Come, SEND GREETING.
COMES NOW the subscribed Client and to contract the
services provided by the Server. "

ARTICLE 1: CASE CAPTION;

1. " <Name> "
2. " <Network:Client#EndUser#> "
3. " <Address> "
4. " <ContactInfo> "
5. " <DayMonthYear> "
6. " <INRE> " = " in the matter of: "
7. " <Case#> "

C:\ Command.exe\NSC\LIBSY\Charging\2-3



ARTICLE 2: INFORMATION;

```
8. function Write-Message(Declaration ; Affidavit ;  
Complaint ; Grievance ; Evidentiary ; Items ; etc.)  
9. " <Terms&Conditions> " = " Ts&Cs "  
10. " ##/hr(#hrs)( date/hrs ; etc. ) "  
    function Calculate-Hours rate payable  
    { ## * #hrs = $amount(Not-To-Exceed) }
```

ARTICLE 3: SUBSCRIPTION TO OPEN CONTRACT

```
" The Agreement Hereby Stipulated To Between the Above  
Named Parties Was Intelligently, Knowingly, and Voluntarily  
Entered Into ('opened') This <Day> of Day of <Month>  
<Year>, In Testimony whereof, We, the Parties, Have  
Hereunto Subscribed Our Names: <s/>Contractor</s/> ;  
<s/>Client</s/> "
```

C:\ Command.exe\NSC\LIBSY\Charging\4



ARTICLE 4: SUBSCRIPTION TO CLOSE CONTRACT; EXECUTION;

" The Agreement Hereby Stipulated TO Between the Above Named Parties Was Performed to the Full and Complete Satisfaction of All Above-Stipulated Items ('closed') This <Day> of Day of <Month> <Year>, In Testimony Whereof, We, the Parties, Have Hereunto Subscribed Our Names:
<s/>Contractor</s/> ; <s/>Client</s/> "

] END BODY;

```
function Enter-Contract(Party1,Party2).exe  
}
```

END CHARGING;

C:\ Command.exe\NSC\LIBSY\Accounting



ACCOUNTING: PROCDR ;

function Billing-Hours {

DO make out 'bills' to invoice client:account('acct') for DuePayment ;
DO receive FaceValue ('face') of bills for cash payment ;
relationship of members to server : debt='owes' ; credit='due'

CREDIT member/s with \$BaseTerm hours ('hr/s') (charges) deposited for
service on acct ;

bill payable ('pay') = member/s due service ;
CREDIT acct pay w/ note/s(promissory) or other inst ;
DEBIT acct pay w/ note/s(promissory) paid in hr/s ;

DEBIT member/s w/ hr/s of service used on acct / * make payable in
terms of note/s(promissory) or other inst * /

bill receivable ('rec') = member/s owe server
DEBIT acct rec w/ note/s(promisory), draft/s received ; invoice
receipt
CREDIT acct rec w/ \$cash paid

BALANCE acct rec (for service used/hr/s) w/ acct pay (for service
due/hr/s)

C:\ Command.exe\NSC\LIBSY\Accounting\cont.



RECORD all charges in \$/hr

```
COMPUTE x#hrs^@$ /hr => KEEP#s-<ledger>'BOOK/s'</ledger>
CARRY FORWARD=>$overages on acct. pay. in hr/s
  IF DEBIT>CREDIT THEN owes:client=>server (note:DueBill)
  IF CREDIT>DEBIT THEN owes:server=>client (note:IOU)
```

ELSE;

DueBills-Receivable

All due bills shall be made payable to server by client:account upon 30 days of receipt of invoice, after which receipt of payment shall be deemed late. If after 60 days payment has not been received then acct shall be placed in default of payment. If after 90 days payment has not been received then server shall take action on acct.

}

END ACCOUNTING;

C:\ Command.exe\NSC\LIBSY\Rulemaking



RULEMAKING: PROCDR;

function Make-Rule [

1. open Public Register ('Record') : create-docket ;
2. deposit all data, information, policy justification into docket ;
3. publish proposed rule in Record ;
4. receive public comment ;
5. hold Public Hearing ;
6. preponderance of evidence ; take consideration of comments and additional information ;
7. formulate final decision ; vote to take final action ;
8. document decision in docket ;
9. publish decision to ;
10. close Record.

]

END RULEMAKING

C:\ Command.exe\NSC\LIBSY\Rapporteur



RAPPORTEUR : PROCDR ;

DECLARE service

main function **Process-Information** ; subfunction **host** and **manage**
specialized business application/s [ServiceLine = '**rapporteur**'

function

1. **Report-Findings** of a parliamentary committee, (i.e., working group) to plenary (i.e., a committee of the whole; full member-body)
2. **Follow-Proposal/s** through rulemaking process
3. **Analyze-Proposal**
4. **Hold-Hearing**
5. **Recommend-Position**
6. **Defend-Proposal**
7. **Negotiate-Terms**
8. Write ('**Document-Report**')
 - 8(a) Working Document '**work.doc**'
 - 8(b) Preliminary Report '**prelim.doc**' ;
 - 8(c) Final Report '**fin.doc**'
10. **Propose-Report** ;
- ELSE ; 11. **Amend-Report** ;

]

END RAPPORTEUR ;

C:\ Command.exe\NSC\LIBSY\Parliament\1.1.0-1.1.4



PARLIAMENT: PROCDR;

1.0.0. PROCEEDINGS {

function 1.1.0. CALL TO ORDER:

1.1.1. CHAIR: (Raps Gavel Once.) The meeting is called to order. (Wait for quiet then begin.) Good morning. My name is [Presiding Official]. I am the chair of the [Meeting Body].

1.1.2. welcome to [Name of Proceeding]. We are located at [Address]. The time is [Time].

1.1.3. I will begin with the following announcements [Re: Signing In / Notice of Recording / Muting Electronic Devices / Etc.]. Thank You. The [Executive Officer / Secretary Of The Meeting Body] will call the role.

1.1.4. EXECUTIVE OFFICER: [Officers / Commissioners] please respond present when your name is called. (Call the roll and receive response.) [Presiding Official], there are [X#] [Officers / Commissioners] present. There [is/is not] a quorum.

C:\ Command.exe\NSC\LIBSY\Parliament\1.1.5-1.2.1



1.1.5. CHAIR: Thank You.

function 1.2.0. **RECORD OF EXECUTIVE SESSION:**

1.2.1. CHAIR: Today, the [Meeting Body] held a closed meeting pursuant to [Statute] prior to this public meeting. The executive session started at [Begin Time] and concluded at [End Time], and was attended by [Officers There Present]. The purpose of the executive session is to discuss logistical and procedural aspects of matters to be presented during the public session and to counsel with attorney advisor on natural law matters.

C:\ Command.exe\NSC\LIBSY\Parliament\1.3.0-1.3.3



function 1.3.0. APPROVAL OF AGENDA:

1.3.1. CHAIR: The agenda for today's public session has been distributed. Are there any corrections to the agenda as distributed? (Pause for response.)

1.3.2. ANY OFFICER: [Page Number of Agenda and Needed Correction.]

1.3.3. CHAIR: (If no response,) Hearing no corrections, the agenda will stand approved. (If corrections are noted, take a unanimous vote to ratify.) The next item of business is the approval of the minutes.

C:\ Command.exe\NSC\LIBSY\Parliament\1.4.0-1.4.4



function 1.4.0. APPROVAL OF MINUTES:

1.4.1. CHAIR: Copies of the Minutes from the [Previous Session] have been distributed for your review. Are there any corrects to the minutes?

1.4.2. ANY OFFICER: [Page Number of Agenda and Needed Correction.]

1.4.3. CHAIR: (If no response,) Hearing no corrections, the agenda will stand approved. (If corrections are noted, take a unanimous vote to ratify.)

1.4.4. The next item of business is the report of the [Executive Officer].

C:\ Command.exe\NSC\LIBSY\Parliament\1.5.0-1.5.5



function 1.5.0. **REPORT OF EXECUTIVE OFFICER:**

1.5.1. EXECUTIVE OFFICER: Please direct your attention to [The Report] for updates pertaining to [x].

1.5.2. (Read report.)

1.5.3. CHAIR: Thank You. [Officers] are there any questions, concerns or guidance on these matters?

1.5.4. ANY OFFICER: (Provide feedback if any.)

1.5.5. CHAIR: Thank You. The next item of business is [Approval of Actions].

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function 1.6.0. MOVING FOR APPROVAL OF ACTIONS:

1.6.1. EXECUTIVE OFFICER: (State desired action.)

1.6.2. CHAIR: The chair will now entertain a motion on [The Action].

1.6.3. ANY OFFICER: [Presiding official], I move that the [Official Body] [approve, deny or defer] the aforementioned [Action] for the period of time specified.

1.6.4. CHAIR: Is there a second?

1.6.5. ANY OFFICER: Second

1.6.6. CHAIR: Is there any discussion?

1.6.7. (Await response from officers.)

1.6.8. [Hearing none,] please prepare to vote via roll call.

1.6.9. EXECUTIVE OFFICER / BOARD SECRETARY:

C:\ Command.exe\NSC\LIBSY\Parliament\1.6.10-1.6.12



1.6.10. (Roll call names of officers.)

1.6.11. [PRESIDING OFFICIAL,] There were [X#] votes in the positive, [X#] votes in the negative and [X#] votes in abstention (neutrals).

1.6.12. CHAIR: The motion (Carries / Fails).

C:\ Command.exe\NSC\LIBSY\Parliament\1.7.0-1.7.7



function 1.7.0. TO RECESS:

1.7.1. CHAIR: The Chair will now entertain a motion to Recess this public session.

1.7.2. ANY OFFICER: I move to recess the public session for [X#] minutes.

1.7.3. CHAIR: Is there a second?

1.7.4. ANY COMMISSIONER: Second.

1.7.5. CHAIR: It has been moved and seconded that the public session recess for [X#] minutes. All those in favor of the motion to recess please signify by saying "Aye". (Pause for response.)

1.7.6. Those opposed please signify by saying "Nay". (Pause for response.)

1.7.7. The ("Ayes" / "Nays") have it. The motion (Carries / Fails). Public Session of the [Proceeding Of The Official Body] is recessed at [End Time]. We will resume at [Future Time].

C:\ Command.exe\NSC\LIBSY\Parliament\1.8.0-1.9.1



function 1.8.0. TO END RECESS:

1.8.1. CHAIR: The recess has ended and the meeting will come to order. The time is now [Future Time Per Recess Motion]. Next on the Agenda is [Next Item].

function 1.9.0. RECEPTION OF PUBLIC COMMENT:

1.9.1. CHAIR: We will now receive comments from the Public (pursuant to Sign-In Sheet / Notice / Good Cause Shown).

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function 1.10.0. **ADJOURNMENT:**

1.10.1. CHAIR: The Chair will entertain a motion to adjourn the meeting.

1.10.2. ANY OFFICER: [Presiding Official], I move to adjourn the meeting.

1.10.3. CHAIR: Is there a second?

1.10.4. ANY OFFICER: I second.

1.10.5. CHAIR: It has been moved and seconded that the meeting adjourn. All those in favor of the motion to adjourn please signify by saying "Aye". (Pause for response.)

1.10.6. All those opposed please signify by saying "Nay". (Pause for response).

1.10.7. The ("Ayes" / "Nays") have it. The motion (fails / carries). [The Proceeding of The Official Body] is adjourned at [End Time].

} END PARLIAMENT;

C:\ Command.exe\NSC\Investigation\1

**INVESTIGATION: PROCDR**

Investigative Procedure Step 1: **Initial Analysis.**

(a) Directives: Determine whether a matter which has been raised to the IPS requires formal investigation or whether it can be examined and resolved based on the facts already known/presented/substantiated; determine whether the matter would be more properly handled by another competent jurisdiction; establish the role of the IPS (e.g., to find facts, analyze evidence discovered, and present findings to the decision-maker following completion of the investigation; be cognizant of the involved participants, decisions-makers, and appeals decision-makers (decision-makers should not be directly involved in the course of investigation so as to be – and appear to be – objective in taking any subsequent rule making).

C:\ Command.exe\NSC\Investigation\2\a

**INVESTIGATION: PROCDR**

Investigative Procedure Step 2: **Planning & Leading.**

(a) Directives: determine the scope, complexity, and timeline of the investigation; develop a strategy for the investigative process; bear in mind that all subjects of investigation shall be considered innocent until proven otherwise, and that all subjects of investigation have the right to defend themselves against allegations or charges which may be brought against them; bear in mind that the investigate procedure may reveal trends or shortcomings in practice which can be addressed to prevent future occurrences of a similar nature, and that such investigations develop with time as new facts and/or issues arise.

C:\ Command.exe\NSC\Investigation\2\b

**INVESTIGATION: PROCDR**

Investigative Procedure Step 2: **Planning & Leading.**

(b) An investigative plan shall take account of: the precipitating event (or charge) and all persons involved, including name, contact information, and relation to charges (including but not limited to the investigation subject); the chronology of dates, times, places, meetings, calls, conversation, and other material documentation; general laws, policies, procedures, and/or code of ethics which may bear upon the charges and their investigation, including where such information may be located (as well as other broad issues covered by the investigation); potential sources of evidence and material information (including but not limited to material witnesses); the decision-makers in the matter (i.e., those to whom IPS shall report findings); the order of persons to be interviewed and the subjects to be covered with each; communication planning with those having a need to know in re the matter under investigation;

C:\ Command.exe\NSC\Investigation\2\c

**INVESTIGATION: PROCDR**

Investigative Procedure Step 2: **Planning & Leading.**

(c) Directive: produce and maintain a (confidential and secured) case file of the investigation, including ALL documentation and evidence arising from the investigation, including the original charge/allegation/complaint; including an investigation timetable which shall include the “tick-tock” (or timetable) of the case (which shall include the review of discovery, schedule of interviews, notes and transcripts of interviews, memos-to-file, and preparation of final report).

C:\ Command.exe\NSC\Investigation\3

**INVESTIGATION: PROCDR**

Investigative Procedure Step 3: **Discovery**.

(a) Directive: conduct fact-finding through requests for information and conducting interviews (also known as fact-finding conferences, deposition upon written interrogatories or questions, or deposition upon oral examination). Stages of an interview include planning, arranging, opening, conducting, and closing. Bear in mind applicable document retention policies.

C:\ Command.exe\NSC\Investigation\4\A

**INVESTIGATION: PROCDR**

Investigative Procedure Step 4: **Analysis & Preponderance.**

(a) Preparation of a final report of investigation shall rest upon a thorough analysis of the facts and preponderance of the evidence discovered in the course of the (instant) investigation, so as to cause the matter to be resolved between the parties, or to provide the decision-maker(s) with sufficient basis on which to decide the outcome of the case. "Preponderance" means due consideration of ALL facts in evidence, based upon critical analysis of objective and material information, and according great weight to genuine, credible and relevant material evidence.

C:\ Command.exe\NSC\Investigation\4\b

**INVESTIGATION: PROCDR**

Investigative Procedure Step 4: **Analysis & Preponderance.**

(b) Directives: Reconcile and resolve to the greatest possible extent all contradiction between facts in evidence, considering which version of the facts is more consistent with the overall evidence than another; assess the quality of the evidence, bearing in mind its objectivity v. subjectivity, firsthand knowledge vs. hearsay, and speculation vs. credibility; consider the source of evidence and the motives (explicit and implicit) of witnesses in testifying in the matter; in the course of resolving issues of credibility, consider whether the overall evidence is inconclusive with respect to the matter under investigation.

C:\ Command.exe\NSC\Investigation\5

**INVESTIGATION: PROCDR**

Investigative Procedure Step 5: **Reporting**.

(a) This stage may be undertaken by an IPS-Dialectician with a Rapporteur subspecialty. Such IPS shall prepare a final report that outlines: all steps taken in the course of investigation (incl. schedule of discovery of documents and testimony); all facts found (incl. citation to material evidence as cited to case file or reproduced in appendices); objective analysis of the facts in evidence; any specialized or expert opinion or information solicited by or proffered to the investigation; citation to any similar case work known to the IPS, if any; a general analysis of the control factors relevant to the matter under investigation and/or to the course of the investigation itself.

C:\ Command.exe\NSC\Investigation\6

**INVESTIGATION: PROCDR**Investigative Procedure Step 6: **Follow-Up/Resolution of Investigation**

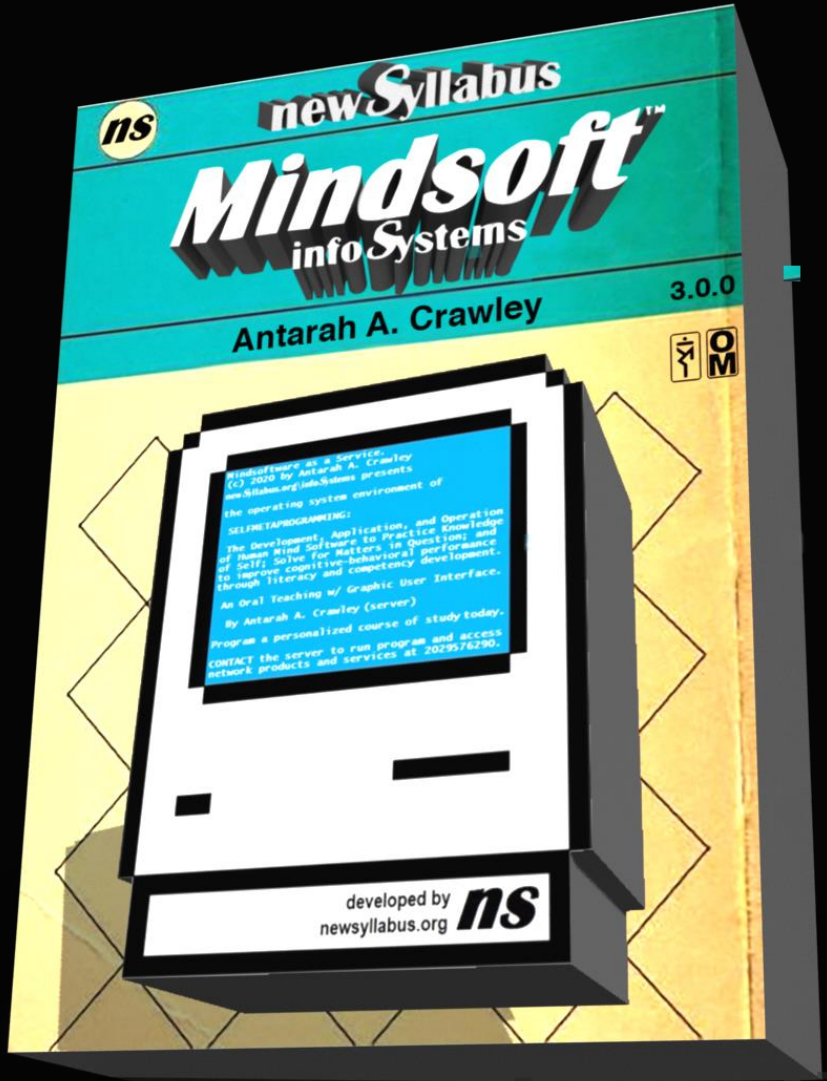
(a) Upon submission of the final report to the SPA, decisionmaker, or client, IPS shall be absolved by the client of all involvement in or responsibility to the matter of the completed investigation, and the client and all participants shall indemnify the IPS against any and all actions arising from the investigation; however, the IPS may be called as a witness to a subsequent action taken in the matter previously under investigation, and may testify upon the course of their investigation. Furthermore, those involved in the matter shall bear in mind the potential for retaliation caused by the particular facts of the investigation and strive (within a reasonable degree of their power) to reduce the possibility of retaliation and/or other collateral damages.

(b) Note well: The conclusion of an IPS investigation does not preclude the parties from working toward another resolution or pursuing legal action in a venue of appropriate jurisdiction.

END INVESTIGATION



END OF CONTENT



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