

CLAIMS,

1. A system (100) for providing feed-back based updateable content, in terms of feedback output signals correlative to text items from content, served on an internet enabled device (IED) with sensors, said internet enabled device being configured to serve an e-book having said content (C) and said corresponding text items, said system comprising a computer processor communicably coupled with said internet enabled device, configured to:
 - define and enforce rules, concerning a text analyzer (TA), in order to analyse said content in order to determine, per content or portion thereof, analysed text vectors (ATV), the analyzed text vectors being selected from a group of vectors consisting of readability indicator vector, verbosity indicator vector, regional colloquialism vector, genre vector, sub-genre vector;
 - define and enforce rules, concerning a reader profiler (RP), in order to analyse and profile a reader in terms of the analysed text vectors to obtain a reader classification vectors (RCV), the reader classification vector being selected from a group of vectors consisting of language proficiency vector, content affinity vector, frequency vector, usage parameter-based vector, cluster vector;
 - dynamically forming clusters of readers based on at least a selected reader classification vector;
 - selecting two or more said dynamically formed clusters;
 - parsing said served content through said selected two or more dynamically formed clusters in order to obtain cluster-specific analysed text vectors;
 - providing a first feedback output signal, by means of a feedback output signal provider (FOSP), to be displayed in consonance with at least a first

start signal text item and a first end signal text item, the text items being from said content, said first feedback output signal being in the form of tagging of text items starting from said at least a first start signal text item and ending with said at least a first end signal text item, said first feedback output signal being in correlation with a pre-defined cluster of readers in correlation with a specific analysed text vector;

- causing to change first feedback output signal tagged text items, causing changed content, in order to cause a change in said specific analysed text vector;
- serving said changed content via changed text items to said two or more dynamically formed clusters;
- parsing said changed content through said selected two or more dynamically formed clusters in order to obtain changed cluster-specific analysed text vectors;
- providing a next feedback output signal, by means of a feedback output signal provider (FOSP), to be displayed in consonance with at least a first start signal text item and a first end signal text item, the text items being from said content, said next feedback output signal being in the form of tagging of text items starting from said at least a first start signal text item and ending with said at least a first end signal text item, said next feedback output signal being in correlation with said pre-defined cluster of readers in correlation with said specific analysed text vector;
- checking if said specific analysed text vector fits within pre-defined ranges of values, provided by optimum text analysed vectors, across said two or more dynamically formed clusters; and

- serving said changed content (CC), on said internet-enabled device, only if said checked analysed text vector conforms to said pre-defined ranges of values across said two or more dynamically formed clusters.
2. The system as claimed in claim 1 wherein, said system comprising a text indexer (TI) based on screen polling, in that, a screen polling mechanism (SPM) being configured to poll screen (S) size of said internet enabled device serving said e-book, said corresponding text indexer (TI) being configured to annotate each text item from content items of said e-book with a unique “first signal”, selected from a first set of signals, by means of a first signal generating mechanism (SGM1); each signal from the first set of signals being called a “first signal”, said text indexer (TI) being communicably coupled with said screen polling mechanism (SPM) in order to tag a page-correlative start (or page-correlative first) text item per page per polled screen size, with a “page-correlative start first signal”, and to further tag a page-correlative end text item per page per screen polled size, with a “page-correlative end first signal”; thereby providing a set of page-correlative start first signals corresponding to page-correlative start text items configured with a screen-relevant / screen dependent page number and further providing a set of page-correlative end first signals corresponding to page-correlative end text items configured with a screen-relevant / screen dependent page number, each of said first set of signals being activated on said internet enabled device to be sensed by a sensor array of said internet enabled device.
3. The system as claimed in claim 1 wherein, said system comprising a second set of signals, each signal from the second set of signals being called a “second

signal”, generated by means of a second signal generating mechanism (SGM2) configured to be activated at text items, at pre-defined repeating intervals (typically, at discrete word intervals) throughout the e-book, or portions thereof, irrespective of screen size or page size, the repetition rate being constant throughout the e-book; thereby, forming a set of signals which are repetitive, periodically occurring, signals throughout said e-book and activated on said e-book, through said internet enabled device, in order to be sensed by a sensor array of said internet enabled device.

4. The system as claimed in claims 2 and 3 wherein, a computer processor (CP) is configured to be synced with said first signal generating mechanism (SGM1) and said second signal generating mechanism (SGM2).
5. The system as claimed in claim 1 wherein, a first sensor (S1) is configured to trace user-engagement, with a page-correlative start first signal and its corresponding page-correlative start first signal, with a first timer (T1), said first timer (T1), coupled with the first sensor (S1), being configured to record time spent corresponding to number of screen-relevant pages in conjunction with a prolonged time span, all recorded by said first timer (T1), said sensed data being fed to a computer processor (CP) configured to obtain analysed text vectors and to record speed of engagement with said repetitive, periodically occurring, signals per defined time span.
6. The system as claimed in claim 1 wherein, a first sensor (S1) is configured to trace user-engagement, with a page-correlative start first signal and its corresponding page-correlative start first signal, with a first timer (T1), said first

timer (T1), coupled with the first sensor (S1), said first timer (T1) being pre-set with an outer time limit so that if a reader stops engaging with an e-book, on said internet enabled device, said computer processor being configured to realize this event as a reader abandoning said e-book.

7. The system as claimed in claim 1 wherein, a second sensor (S2) is configured to trace user-engagement with a repetitive, periodically occurring, signal in consonance with a second timer (T2), coupled with said second sensor (S2), configured to record time spent from a page-correlative start first signal, per screen-relevant page, and a page-correlative end first signal, per screen-relevant page, all recorded by said second timer (T2), said sensed data being fed to a computer processor (CP) configured to obtain analysed text vectors and to record speed of engagement per screen, thereby, providing time-engagement data / time-responsive data correlative to any two second signal-activated text items in said e-book, or portions thereof.
8. The system as claimed in claim 1 wherein, said system comprising a text indexer (TI) based on screen polling, in that, a screen polling mechanism (SPM) being configured to poll screen (S) size of said internet enabled device serving said e-book, said corresponding text indexer (TI) being configured to annotate each text item from content items of said e-book with a unique “first signal”, selected from a first set of signals, by means of a first signal generating mechanism (SGM1); each signal from the first set of signals being called a “first signal”, said text indexer (TI) being communicably coupled with said screen polling mechanism (SPM) in order to tag an e-book-correlative start (or e-book-correlative first) text item per book per polled screen size, with a “book-

correlative start first signal”, and to further tag an e-book-correlative end (or e-book-correlative last) text item per book per screen polled size, with a “book-correlative end first signal”; thereby providing a set of book-correlative start first signals corresponding to book-correlative start text items configured with a screen-relevant / screen dependent e-book and further providing a set of book-correlative end first signals corresponding to book-correlative end text items configured with a screen-relevant / screen dependent book identity.

9. The system as claimed in claim 1 wherein, a third sensor (S3) is configured to trace user-engagement with a book-correlative start first signal and its corresponding book-correlative start first signal with a third timer (T3), said third timer (T3), coupled with said third sensor (S3), being configured to record time spent corresponding to number of screen-relevant e-books in conjunction with a prolonged time span, all recorded by said third timer (T3), said sensed data being fed to a computer processor (CP) configured to obtain analysed text vectors and to record speed of engagement with said repetitive, periodically occurring, signals per defined time span.
10. The system as claimed in claim 1 wherein, said system comprising a text indexer (TI) based on screen polling, in that, a screen polling mechanism (SPM) being configured to poll screen (S) size of said internet enabled device serving said e-book, said corresponding text indexer (TI) being configured to annotate each text item from content items of said e-book with a unique “first signal”, selected from a first set of signals, by means of a first signal generating mechanism (SGM1); each signal from the first set of signals being called a “first signal”, said text indexer (TI) being communicably coupled with said

screen polling mechanism (SPM) in order to tag a chapter-correlative start (or chapter-correlative first) text item per book per polled screen size, with a “chapter-correlative start first signal”, and to further tag a chapter-correlative end (or chapter-correlative end) text item per chapter per screen polled size, with a “chapter-correlative end first signal”; thereby providing a set of chapter-correlative start first signals corresponding to chapter -correlative start text items configured with a screen-relevant / screen dependent chapter and further providing a set of chapter -correlative end first signals corresponding to chapter -correlative end text items configured with a screen-relevant / screen dependent chapter identity.

11. The system as claimed in claim 1 wherein, a fourth sensor (S4) is configured to trace user-engagement with a chapter-correlative start first signal and its corresponding chapter-correlative start first signal with a fourth timer (T4), said fourth timer (T4), coupled with said fourth sensor (S4), being configured to record time spent corresponding to number of screen-relevant chapters in conjunction with a prolonged time span, all recorded by said fourth timer, said sensed data being fed to a computer processor (CP) configured to obtain analysed text vectors and to record speed of engagement with the repetitive, periodically occurring, signals per defined time span.
12. The system as claimed in claim 1 wherein, said system comprising a text indexer (TI) based on screen polling, in that, a screen polling mechanism (SPM) being configured to poll screen (S) size of said internet enabled device serving said e-book, said corresponding text indexer (TI) being configured to annotate each text item from content items of said e-book with a unique “first signal”,

selected from a first set of signals, by means of a first signal generating mechanism (SGM1); each signal from the first set of signals being called a “first signal”, said text indexer (TI) being communicably coupled with said screen polling mechanism (SPM) in order to tag a sentence start (or sentence first) text item per book per polled screen size, with a “sentence-correlative start first signal”, and to further tag a sentence-correlative end (or sentence-correlative end) text item per sentence per screen polled size, with a “sentence-correlative end first signal”; thereby providing a set of sentence-correlative start first signals corresponding to sentence-correlative start text items configured with a screen-relevant / screen dependent sentence and further providing a set of sentence-correlative end first signals corresponding to sentence-correlative end text items configured with a screen-relevant / screen dependent sentence identity.

13. The system as claimed in claim 1 wherein, a fifth sensor (S5) is configured to trace user-engagement with a sentence-correlative start first signal and its corresponding sentence-correlative start first signal with a fifth timer (T5), said fifth timer (T5), coupled with said fifth sensor (S5), being configured to record time spent corresponding to number of screen-relevant sentences in conjunction with a prolonged time span, all recorded by said fifth timer, said sensed data being fed to a computer processor (CP) to obtain analysed text vectors and to record speed of engagement with the repetitive, periodically occurring, signals per defined time span.

14. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a first parser (P1) configured to parse content data between a pre-defined

(system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and an end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a readability indicator (RI) in terms of pre-defined metrics, said computer processor (CP) being configured with rules concerning derivation of readability indicator, for text items, between any two second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.

15. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a first parser (P1) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and an end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a readability indicator (RI) in terms of pre-defined metrics, said computer processor (CP) being configured with rules concerning derivation of readability indicator, for text items, between any two second signal-activated text items where text analyzer (TA) determines passive voice count (PVC) for that selected portion of content.

16. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a first parser (P1) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and an end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a readability indicator (RI) in terms of pre-defined metrics, said computer processor (CP) being configured with rules concerning derivation of readability indicator, for text items, between any two second signal-activated text items where text analyzer determines number of long sentences for that selected portion of content.
17. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a second parser (P2) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a verbosity indicator (VI) for an e-book.
18. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a second parser (P2) configured to parse content data between a pre-defined

(system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a verbosity indicator (VI) for an e-book, characterised in that, said verbosity of any content being determined, correlative to defined databases, by:

- a) ranking words, of a dictionary, in terms of their general usage: most common words to most rarely used words;
- b) defining databases, each database comprising a pre-defined bucket of words in the order of most common words used to most rarely used word such that said verbosity indicator uses databases comprising:
 - a first database comprises first 3000 most commonly used words (i.e. 0 to 3000 words);
 - a second database comprises 3000th to 10000th most commonly used words (i.e. 3000 to 10000 words);
 - a third database comprises 10000th to 40000th most commonly used words (i.e. 10000 to 40000 words);
 - a fourth database comprises 40000th to 60000th most commonly used words (i.e. 40000 to 60000 words);
 - a fifth database comprises 60000th to 80000th most commonly used words (i.e. 60000 to 80000 words);
 - a sixth database comprises 80000th to 100000th most commonly used words (i.e. 80000 to 100000 words);

- a seventh database comprises 100000th to 130000th most commonly used words (i.e. 100000 to 130000 words);
- an eighth database comprises first 13000th to 17000th most commonly used words (i.e. 130000 to 170000 words);
- and so on.

19. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a second parser (P2) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a verbosity indicator (VI) for an e-book, said computer processor (CP) being configured with rules concerning derivation of verbosity, for text items, between any two second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.

20. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a first parser (P1) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and an end first signal (being selected from at least one of a page-correlative end

first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a readability indicator (RI) in terms of pre-defined metrics, said computer processor (CP) being configured with rules concerning derivation of readability indicator, for text items, between any two second signal-activated text items where text analyzer determines clichés for that selected portion of content, characterised in that, in a database a list of clichés are stored which are used to n-grams that fall into the list stored in the database of clichés, said computer processor (CP) bucketing total number of words in the order of most common words used to most rarely used words.

21. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a third parser (P3) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a regional colloquialism indicator (RCI) for an e-book.

22. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a third parser (P3) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a

chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a regional colloquialism indicator (RCI) for an e-book, characterised in that, said colloquialism, in any content, being determined, correlative to defined geography-tagged databases, by:

- a) determining phrases, words, and aphorisms, in correlation with a defined geography;
- b) defining databases, each database comprising a pre-defined bucket of determined phrases, words, and aphorisms, said regional colloquialism indicator uses databases as follows:
 - a ninth database comprises a first-geography based bucket of words;
 - a tenth database comprises a first-geography based bucket of phrases;
 - an eleventh database comprises a first-geography based bucket of aphorisms;
 - a twelfth database comprises a second-geography based bucket of words;
 - a thirteenth database comprises a second-geography based bucket of phrases;
 - a fourteenth database comprises a second-geography based bucket of aphorisms;
 - and so on.

23. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a third parser (P3) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a regional colloquialism indicator (RCI) for an e-book, said computer processor (CP) being configured with rules concerning derivation of colloquialism used, for text items, between any two second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.
24. The system as claimed in claim 1 wherein, said text analyzer (TA) comprising a third parser (P3) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a regional colloquialism indicator (RCI) for an e-book, said computer processor (CP) being configured with rules concerning derivation of type of language used, for text items, between any two

second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.

25. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a fourth parser (P4) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a genre and sub-genre indicator (GI) for an e-book.
26. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a fourth parser (P4) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a genre and sub-genre indicator (GI) for an e-book, characterised in that, the genre and sub-genre, of any content, being determined, correlative to pre-defined BISAC codes.

27. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a fourth parser (P4) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a genre and sub-genre indicator (GI) for an e-book, said computer processor (CP) being configured with rules concerning derivation of genre, for text items, between any two second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.
28. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a fourth parser (P4) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a genre and sub-genre indicator (GI) for an e-book, said computer processor (CP) being configured with a genre classifier (GC) configured to classify and record each e-book with a genre and feed the

genre data, when the e-book is being consumed by a reader, to the communicably coupled computer processor (20).

29. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a fourth parser (P4) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to determine at least a genre and sub-genre indicator (GI) for an e-book, said computer processor (CP) being configured with “Term Frequency – Inverse document frequency” (TF-IDF) methodology in order to facilitate topic identification and genre identification.
30. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a fifth parser (P5) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to extract and determine at least a time period for an e-book

using Natural Language Processing, then putting into time based buckets, and associating with page numbers.

31. The system as claimed in claim 1 wherein, said text analyzer (TA), comprising a sixth parser (P6) configured to parse content data between a pre-defined (system-defined or user-defined) start first signal (being selected from at least one of a page-correlative start first signal, a book-correlative start first signal, a chapter-correlative start first signal, a sentence-correlative start first signal) and a pre-defined (system-defined or user-defined) end first signal (being selected from at least one of a page-correlative end first signal, a book-correlative end first signal, a chapter-correlative end first signal, a sentence-correlative end first signal) in order to extract and determine at least a geography for an e-book, using Natural Language Processing, then putting into geography based buckets, and associating with page numbers.
32. The system as claimed in claim 1 wherein, said computer processor (CP) being configured with rules concerning derivation of length of sentences, for text items, between any two second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.
33. The system as claimed in claim 1 wherein, said computer processor (CP) being configured with rules concerning derivation of syntactic constructions, for text items, between any two second signal-activated text items where the sensor traces and outputs time-engagement data / time-responsive data.
34. The system as claimed in claim 1 wherein, said system comprising a reader profiler (RP) configured to profile each reader in terms of static tags (ST) and

variable tags (VT), in order to obtain a computed profile, with respect to consumption of e-books basis sensed data (from said first sensor, said second sensor, said third sensor, said fourth sensor, said fifth sensor) correlative to timing (from said first timer, said second timer, said third timer, said fourth timer, said fifth timer), said profile being defined in terms of pre-defined parameters correlative to vectors, said pre-defined parameters being selected from a group consisting of language proficiency vector, content affinity vector, frequency vector, usage parameter-based vector, cluster vector.

35.The system as claimed in claim 1 wherein, said system comprising a reader profiler (RP) configured to a reader parameter in terms of a proficiency index (PI) vector of a reader in order to ascribe the determined proficiency index as a proficiency tag (PT) to that reader profile.

36.The system as claimed in claim 1 wherein, said system comprising a reader profiler (RP) configured to a reader parameter in terms of a content affinity index (CAI) vector of a reader in order to ascribe the determined content affinity index as a content affinity tag (CAT) to that reader profile.

37.The system as claimed in claim 1 wherein, said system comprising a reader profiler (RP) configured to a reader parameter in terms of a frequency index (FI) vector of a reader in order to ascribe the determined frequency index as a frequency tag (FT) to that reader profile.

38.The system as claimed in claim 1 wherein, a cluster formation mechanism (CFM) is configured to form clusters of readers based on pre-selected reader classification vectors selected from proficiency vector, content affinity vector,

and / or frequency vector, in that, various clusters of readers being formed, each cluster being defined by a pre-defined reader classification vector.

39. The system as claimed in claim 1 wherein, said system comprising:

- a first parameterizing module (PM1) configured to parameterize an e-book in terms of its readability index;
- a second parameterizing module (PM2) configured to parameterize a reader in terms of their readability index correlative to clusters of reader profiles;
- a mapping module (MM) configured to map pre-defined parameters of the first parameterizing module with pre-defined parameters of the second parameterizing module of a reader, the mapping being done per e-book per reader, in order to obtain a mapped parameterized correlative coefficient; and
- a feedback output signal provider (FOSP) is configured to use mapped parameterized correlative coefficient to provide an improved output, said improved output being improved content with compliant text analysed vectors.

40. The system as claimed in claim 1 wherein, a feedback output signal provider (FOSP), the communicably coupled computer processor (CP) being configured with rules to record data from said first timer (T1), data from said second timer (T2), data from said text analyzer correlative to said text analysed vectors, and / or data from said reader profiler (RP) correlative to said reader classification vectors; in order to process a variety of indices per unique reader, said computer processor (CP) being configured to correlate said plurality of indices with a

corresponding e-book, served on an internet enabled device with sensors, in order to provide consumption-led data per e-book as a feedback signal.

41. The system as claimed in claim 1 wherein, said system's computer processor (CP) being configured with a correlator (CR) configured to correlate reading speed relative to genre and reading speed relative to readability index and provide a 'genre'-correlative reading speed index and a 'readability index'-correlative reading speed index. The reader profiler's static tags are also used to determine a 'normal' range of indices and to define a 'first deviated' range of indices and a 'second deviated' range of indices.
42. The system as claimed in claim 1 wherein, said system's computer processor (CP) being configured with a correlator (CR) configured to check deviations from these pre-determined 'normal' range of indices to capture deviations as a function of at least a parameter from a first set of parameters and from a second set of parameters, the first set of parameters essentially being changes in text analysed vectors and the second set of parameters being changes in reader profile vectors; such change vectors as being within a pre-defined first set of deviation range(s) and to output a first correlative feedback signal (to be displayed in consonance with at least a first start signal text item and a first end signal text item) which may be used as a feedback.