TX001	(D) :: $I_{(Y)} \in Y$	The proportion between Democracy (D) and Internet indexed with Yours (Y) are Elements of Yield	Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics. CONFESSION: Our real-time is still threatended and with it also the real life that was just safe. This proves the momentous 100 and more propositions which are under discussion. Under pressure to justify and in effort to explore the Internet without Frontiers (IwF) I invite you to a next challenge. Therefore, I asked those who cannot be present and verbally debated with me to record this in writing or to post with a reference to my extraordinary work about Internet Ethics that already mentioned or recommended via Twitter @scifiltr. The work forms the first part for a Digital Constitution for the Internet following the equation: D + I = Y – Democracy and Internet are Yours. So the first release was a religious creed. The second release should be consists of a macroeconomic value system (MathDIY) which is binding for all responsible persons and companies, stakeholders and shareholders, sovereign states and its politicians and citizens. I believe that only a paradigm shift and a Declaration of Independence could change democratic self-evidence and improve political decision-making that protect us from Agencies, Social Networks, Social Software, Social and Biological Engineering, Data Mining, Broadband, Big and Smart Data, Internet Cartels, A.I., FinTecs and Fake News and corrupted Science. At the end, the purpose is to unite not to divide the invisible hand of the State with the visible hand of the Webciety by acting in a symbiosis but to eliminate lobbyism and despots and their inversible influences, e.g. abuse, fraud, corruption and reprisals; stopped and revised by official Internet Commitees that were elected or have been entrusted with tasks by the state or citizens authorised by a Digital Constitution for the Internet without Frontiers.	Heading: Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics, subtitle: The proportion between Democracy (D) and Internet indexed with Yours (Y) are Elements of Yield. Author: Jens T. Hinrichs. Repository: MathDIY on GitHub. File .thesis in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Source: MathDIY, Democracy and Internet are Yours. Link: https://github.com/scifiltr/MathDIY (latest update: 01-09-2020, 6:07 pm UTC)	.thesis

TX001	(D) :: $I_{(Y)} \in Y$	The proportion between Democracy (D) and Internet indexed with Yours (Y) are Elements of Yield	Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics. CONFESSION: Our real-time is still threatended and with it also the real life that was just safe. This proves the momentous 100 and more propositions which are under discussion. Under pressure to justify and in effort to explore the Internet without Frontiers (IwF) I invite you to a next challenge. Therefore, I asked those who cannot be present and verbally debated with me to record this in writing or to post with a reference to my extraordinary work about Internet Ethics that already mentioned or recommended via Twitter @scifiltr. The work forms the first part for a Digital Constitution for the Internet following the equation: D + I = Y – Democracy and Internet are Yours. So the first release was a religious creed. The second release should be consists of a macroeconomic value system (MathDIY) which is binding for all responsible persons and companies, stakeholders and shareholders, sovereign states and its politicians and citizens. I believe that only a paradigm shift and a Declaration of Independence could change democratic self-evidence and improve political decision-making that protect us from Agencies, Social Networks, Social Software, Social and Biological Engineering, Data Mining, Broadband, Big and Smart Data, Internet Cartels, A.I., FinTecs and Fake News and corrupted Science. At the end, the purpose is to unite not to divide the invisible hand of the State with the visible hand of the Webciety by acting in a symbiosis but to eliminate lobbyism and despots and their inversible influences, e.g. abuse, fraud, corruption and reprisals; stopped and revised by official Internet Commitees that were elected or have been entrusted with tasks by the state or citizens authorised by a Digital Constitution for the Internet without Frontiers.	Heading: Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics, subtitle: The proportion between Democracy (D) and Internet indexed with Yours (Y) are Elements of Yield. Author: Jens T. Hinrichs. Repository: MathDIY on GitHub. File .thesis in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Source: MathDIY, Democracy and Internet are Yours. Link: https://github.com/scifiltr/MathDIY (latest update: 01-09-2020, 6:07 pm UTC)	.thesis

TX002	(D) := $I_{(Y)}$ |§§| > 100	The attack of common sense on the real-time of the captured world by placarding 100 and more propositions.	Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics. CONFESSION: At the very beginning there were still 97 theses. Since time does not stand still and the enemies of the Internet without Frontiers do not rest, the theses inevitably had to be supplemented. The Creed of the Internet without Frontiers now relies on 103 fundamental theses. I added the passage « ‚upgrade‘, […] ‚skip‘ and ‚verify‘ and ‚auth‘ » to the first thesis. Based on the theses, I have formulated a Digital Basic Law for my homeland of the Federal Republic of Germany in my mother tongue German. In doing so, I individually examined each individual fundamental right for its applicability to the Internet without Frontiers. I am well aware that, of course, this digital constitution is not one-to-one transferable to other political systems and sovereign states. When transforming a constitution to a version compatible with the Internet without Frontiers, I roughly considered the following sections: 1. the essential and inalienable civil rights for user particles; 2. the sovereignty and self-administration of the Internet without Frontiers based on a dual democracy; 3. the legality and discretion of the parliamentary representation of the democratic self-government (exclusive legislation); 3. local participation and self-regulation in the public interest (competing legislation); 4. consultation and operation of joint Internet committees; 5. civil data protection and the institutional Internet representative of all economic sectors; 6. justification of government claim to participation in the data and justified mistrust; 7. border crossing and legislative powers of the Internet Federation; 8. the common practice of digital ethics by administrative and empowered non-governmental organizations; 9. binding joint tasks in setting up and managing critical infrastructures; 10. the Internet jurisdiction; 11. Internet financial budget, finance technologies (FinTec) and blockchains; 12. defense cases and protective measures to	Heading: Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics, subtitle: The attack of common sense on the real-time of the captured world by placarding 100 and more propositions. Author: Jens T. Hinrichs. Repository: MathDIY on GitHub. File .thesis in Folder: fundamentals. Language: EN. Format: PDF|CSV|TSV. Source: MathDIY, Democracy and Internet are Yours. Link: https://github.com/scifiltr/MathDIY (latest update: 01-09-2020, 6:07 pm UTC)	.thesis

TH001	$I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + \ldots + a_n$	The a_0 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	I. Considering the fact that providers of social networks and social software say ‚like', ‚recommend', ‚share', ‚upload', ‚upgrade', ‚sync', ‚skip' and ‚verify' and ‚auth' they have wanted the whole user life to be stored for their/your benefit, enterprise value and goodwill.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH002	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_1 + \ldots + a_n$	The a_1 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	II. These business practices can not be managed solely by the sacrament of privacy policy, terms and conditions and personal satisfaction as such, which are determined by the innovative decree.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH003	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_2 + \ldots + a_n$	The a_2 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	III. It does not refer to prosperity; indeed, it would not be one if it did not produce many kinds of works, either internally or externally, to extinguish or kill human existence.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH004	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_3 + \ldots + a_n$	The a_3 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	IV. Therefore, the mind and personality of user particles remain as long as the heart rebels against itself and - that is the truth - persists, until to the Tor into Darknet Heaven.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH005	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_4 + \ldots + a_n$	The a_4 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	V. The Internet can not and will not impose penalties or barriers except those approved on its self-regulatory decision-making, infrastructural statutes and solutions.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH006	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_5 + \ldots + a_n$	The a_5 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	VI. The Internet can avoid harm only by declaring it as outlawed, asserted or petitioned by user particles. Of course, the Internet can reject the persistent and frivolous allegations. If this were to be laugh at between those parties affected, the damage would be partial or even complete. Even allegations were stored after a deletion request and remained not far from the search engines.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH007	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_6 + \ldots + a_n$	The a_6 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	VII. The Internet does not give any user particle the responsibility for the decisions that other user particles make without humiliating and subjugating them or igniting a proxy war.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH008	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_7 + \ldots + a_n$	The a_7 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	VIII. The self-regulatory participation on the Internet are binding only for the living, absolutely nothing may be imposed on the deactivated or deleted identities or legal heirs of a database entity.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH009	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_8 + \ldots + a_n$	The a_8 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	IX. Therefore, the Internet is fair to each user particles if it excludes – a) in his ultima ratio – always the case of death, powerlessness or b) in highest distress – always unconsciousness and free (balanced) reporting.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH010	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_9 + \ldots + a_n$	The a_9 attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	X. Those user particles that save up or deforce data for commercialization or branding for all the social networks and social software act unconsciously and badly.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH011	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{10} + \ldots + a_n$	The a_{10} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XI. The business condition that data can be converted from user particles to innovation is a superstition, or propagation (weed), that has apparently been sown while the user particles slept and persisted as a propagate (weed) whilst the Internet self-developed a self-awareness or get an artificial intelligence automatically.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH012	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{11} + \ldots + a_n$	The a_{11} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XII. In the past, the (user-generated) content was created not for, but by the non-commercial user-particles, as it were as a criterion for the authenticity of the content and as touchstone that links to its sources.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH013	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{12} + \ldots + a_n$	The a_{12} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XIII. The disabled identities (deleted profiles) and scalable or devisible database entities are solved by everything, and for the social networks and social software they are already dead, because they are freed from virtual rights and this last will is not objectionable.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH014	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{13} + \ldots + a_n$	The a_{13} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XIV. If the attitude of a user-particle and the fidelity (in relation to social networks and social software) are imperfect, then it brings barely and large uncertainty, and this uncertainty grows exponentially with the security gaps and (computer) bugs – worms, viruses, trojans, algorithmen – that are associated with continuous improvement of user offerings (OpenSource, Apps, mobile interfaces and connectivity, devices, A.I., signaling, periphery).	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH015	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{14} + \ldots + a_n$	The a_{14} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XV. This insecurity and terror suffice alone - and to say nothing of other things - to recognize or detect the pain of commerce and branding; because they come very close to the horror of desperation and the abuse (malpractice according to Malware and misapplication according to Apps and so on) of the Internet.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH016	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{15} + \ldots + a_n$	The a_{15} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XVI. Hello world, commerce, branding and data heaven seem to be different in the same way such as desperation, impending risks and alleged media literacy, personal satisfaction and security.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH017	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{16} + \ldots + a_n$	The a_{16} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XVII. Apparently, the user particles as a product have the added value of respect (love) of privacy protection just as necessary as a reduction of Internet commerce, cyber crime and spying.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH018	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{17} + \ldots + a_n$	The a_{17} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XIIX. Evidently, neither reason nor empirical research has proven that user particles must be within the Internet and behave fairly, in which they can earn merit (or profits, credits, incentives) or in which love or loyalty (to social networks and social software) can increase.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH019	$I_{(Y)}\left\|§§\right\| := s_n = … + a_{18} + … + a_n$	The a_{18} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + … + a_n$	XIX. Apparently, this is also not proven that user particles - at least all - are certain of their security and privacy, although they are completely safe from security vulnerabilities and media literacy.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + … + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH020	$I_{(Y)}\left\|§§\right\| := s_n = … + a_{19} + … + a_n$	The a_{19} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + … + a_n$	XX. Therefore, the user particle does not simply mean with the complete bleeding the bleeding of all databases, but only the one whose entity it has created itself or those entities imposed by data retention or dragnet investigation. It does not matter that user particles can gain knowledge of this entity or can influence its entities in the databases themselves.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + … + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH021	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{20} + \ldots + a_n$	The a_{20} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXI. Therefore, those data preachers will be wrong who say that through the entries of the user particles the social network will be free and rid of any responsibility.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH022	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{21} + \ldots + a_n$	The a_{21} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXII. Rather, they leave the user-particle not a single responsibility for commerce and branding, that they should have lost in accordance with the rule of law, human rights convention or national resolution in real life.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH023	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{22} + \ldots + a_n$	The a_{22} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXIII. If any decree of all responsibility could be granted to anyone, then certainly only the most perfect user-particle, if a renunciation were not to a disadvantage, thus in very few cases.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH024	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{23} + \ldots + a_n$	The a_{23} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXIV. Because of this, a large part of the user particles is inevitably deceived by the given promise of renouncing responsibility or transmitting his bloodletting.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH025	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{24} + \ldots + a_n$	The a_{24} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXV. The same power over commerce or branding is possessed by every user particle, especially in social networks, with which the same responsibility is attributed to them.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH026	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{25} + \ldots + a_n$	The a_{25} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXVI. Social networks and social software do not act properly, attributing responsibility for their bloodletting to user particles on the basis of /due to his / her available encryption or conditions of terms and use, but to turn by way of intercession.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH027	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{26} + \ldots + a_n$	The a_{26} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXVII. Data research and teaching announce those who say that the user particles rise from commerce and branding once the data gold is stored in databases.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH028	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{27} + \ldots + a_n$	The a_{27} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXIIX. Certainly, once the data gold is appended to databases, data theorem and greed can grow into an unlimited Internet, but the user-particles remain alone in their intercession for privacy protection and private sphere.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH029	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{28} + \ldots + a_n$	The a_{28} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXIX. Who knows whether all user particles want to be resigned by means of commerce and branding with an improvement in human life.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH030	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{29} + \ldots + a_n$	The a_{29} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXX. No one is aware of the real-time risk or the protection of his privacy, much less whether he has achieved complete satisfaction with his data or media literacy.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH031	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{30} + \ldots + a_n$	The a_{30} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXI. Rarely does one take protective measures with the utmost care, so seldom does he devote himself to other faiths in a right way and he has confidence in social networks and social software, thus extremely rare.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH032	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{31} + \ldots + a_n$	The a_{31} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXII. Anyone who believes that he can be sure of his anonymity by means of protective measures will be connected forever to the Internet without Frontiers or will find his teacher in a secret service or hacker.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH033	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{32} + \ldots + a_n$	The a_{32} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXIII. Not enough can one beware of those who want to derive the data of the user-particles that invaluable added value or renewable synergies by which the user-life will be taken by the Internet without Frontiers (limits) for the commercial or the branding.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH034	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{33} + \ldots + a_n$	The a_{33} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXIV. Indeed, those invaluable added value and renewable synergies relate only to human's own limits of morality, individual satisfaction, and non-latent needs.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH035	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{34} + \ldots + a_n$	The a_{34} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXV. Not reputable are those who preach or teach that for those who buy user particles or use an Internet without Frontiers to clone entities, sell identities, or those who advocate data retention and dragnet investigation, privacy, protection, ethics or laws and legislative power, prosecution and law enforcement are not necessary for themselves.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH036	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{35} + \ldots + a_n$	The a_{35} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXVI. Any user particle that really wants to be deleted is entitled to complete termination of its profile data, chronic records or logfiles, even without any remnants or waiting time. From the beginning, the user-particle is to guarantee a readable and compatible data backup and to make it available free of charge, with the help of which it can continue its endeavor on the Internet without Frontiers anywhere else at any time.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH037	$I_{(Y)}\,|§§|\,:= s_n = \ldots + a_{36} + \ldots + a_n$	The a_{36} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$	XXXVII. Every user particle that is commodity, whether it is deactivated or deleted, has contributed to all the invaluable added value and renewable synergies that are given from social networks or social software.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH038	$I_{(Y)}\,|§§|\,:= s_n = \ldots + a_{37} + \ldots + a_n$	The a_{37} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$	XXXVIII. However, the share of invaluable added value and renewable synergies that communicate or provide the Internet without Frontiers must by no means be neglected, because they justify a claim of the user particle against social networks and social software or a claim under applicable laws.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH039	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{38} + \ldots + a_n$	The a_{38} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XXXIX. Even the most learned would find it very difficult to be able to estimate the extent of risks and side effects in front of the Internet without Frontiers at the same time and to demand the privacy protection from user particles.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH040	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{39} + \ldots + a_n$	The a_{39} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XL. The mediation of media literacy conditions everyday life in the internet without Frontiers and to use it productively. The satisfaction, however, is indifferent or addictive, but at least it encourages and controls loyalty to social networks and social software for adolescent generations and teaches (conditions) them not to hate them.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH041	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_{40} + \ldots + a_n$	The a_{40} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	XLI. Only with care and caution should the Internet be advertised without limits, so that the person does not falsely think that it is preferable to other good works and deeds.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH042	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_{41} + \ldots + a_n$	The a_{41} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	XLII. One should teach the Internet without Frontiers: The mainstream is not that opinions or "LIKES" should be compared with arguments and credibility.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH043	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{42} + \ldots + a_n$	The a_{42} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLIII. One should teach the Internet without Frontiers: to share innovation, rather than withhold advances in drawers. The environment always has the priority in traffic, ahead of those innovations and advances that exploit their resources for commerce and branding, and are themselves dedicated to social well-being and displacing people from their habitats.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH044	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{43} + \ldots + a_n$	The a_{43} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLIV. Because only through the Internet without Frontiers is given to humanity and the understanding between nations is better, but by rules it and humanity is not better, but human dignity only partially freed from insecurity, at least it suggests the illusion of peace.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH045	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{44} + \ldots + a_n$	The a_{44} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLV. One should teach Industry 4.0, social networks and social software: Anyone who sees a security gap, ignores it and instead relinquishes responsibility to the user particle, does not campaign for loyalty and credibility, but take the wrath of the public interest.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH046	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{45} + \ldots + a_n$	The a_{45} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLVI. One should teach Industry 4.0: Those who do not want to live and work on the internet without Frontiers (limits) or need the Internet of Things should still be able to design and contest their everyday life without technology and under no circumstances be forced to an Internet connection or additional function; at least the free decision-making (choice) must not be detrimental to them. If the disadvantage is perceived as discrimination, Industrie 4.0 has to offer an alternative or default attitude through conventional products, at least it does not have to eliminate such interfaces from the market, although it offers adapters.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH047	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{46} + \ldots + a_n$	The a_{46} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLVII. The Internet without Frontiers (IwF) or the Internet of Things (IoT) is a voluntary and personal matter, not required or preinstalled.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH048	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{47} + \ldots + a_n$	The a_{47} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLVIII. An Internet without Frontiers would be more useful than money made available, so it has more need for a reformation in collecting and disclosing data than investment or infrastructure.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH049	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{48} + \ldots + a_n$	The a_{48} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XLIX. One should teach user particles: Personal and social data should primarily be made available on the internet without Frontiers as soon as they are intended for the public. However, this would be very uncertain if one had to rely on the loyalty and credibility of social networks and social software.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH050	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{49} + \ldots + a_n$	The a_{49} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	L. One should teach the skeptics: If user particles knew the survey methods of social networks and social software or monitoring methods, they would rather sink into the Darknet, as they physically disappear into the cloud; than that they would substantiate that self-aggrandizement and justification to lead to an intangible co-existence with them.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH051	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{50} + \ldots + a_n$	The a_{50} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LI. The legal Internet Without Frontiers would be in a position to define its rights and obligations in the future, not just ready for broadband - if necessary, to implement the Darknet to compensate a large proportion of those victims (but not theirs) who are living under free heaven.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH052	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{51} + \ldots + a_n$	The a_{51} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LII. Expecting security on the basis of an imprint or a privacy policy is vain, even if the smartest, even amateur, pledged their own real-time for conditioned media literacy.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH053	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{52} + \ldots + a_n$	The a_{52} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LIII. Arranging or allowing for the sake of improving the users' offerings should not completely deadlocked the commerce and branding of the Internet, are not proponents and supporters of security and privacy.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH054	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{53} + \ldots + a_n$	The a_{53} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LIV. User particles's right are intentionally damaged if, in one and the same data protection of privacy or condition (term) of use, obligations are demanded, canceled or offset, or billed or reduced after expiration of time, which were already attributed as rights and guaranteed; at least this applies to paid services and charged credits.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH055	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{54} + \ldots + a_n$	The a_{54} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LV. The author's opinion is this: If the small Catechism of the Internet is ignored - the least disapproved with a cyberattack, a counterpetition, or a shitstorm; the highest should be considered with a billion LIKES or impressions; at least no user particle can match the author and claim for themselves the first words of the small Catechism of the Internet or the Reformation of the Internet without Frontiers.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH056	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{55} + \ldots + a_n$	The a_{55} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LVI. The Internet without Frontiers, from which social networks, Industry 4.0 and social software create, scoop or draw on renewable synergies or invaluable added value, is neither sufficiently rewarded by mankind nor its risks and side effects nearly quantifiable, although for necessary uncertainties also no adequate precautions have to be taken otherwise the potential to be recovered would not be renewable.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH057	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{56} + \ldots + a_n$	The a_{56} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LVII. Evidently, data treasure, renewable synergies and invaluable added value do not consist of material goods, because they can easily be shared with full hands, otherwise they can only be stored. The value obviously lies in the decomposition of the user particle into its anatomy; at least the extraction of the data treasure is comparable to the splitting of an atom, which consists to 80 per cent of water.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH058	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{57} + \ldots + a_n$	The a_{57} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LVIII. The Internet without Frontiers does not follow exclusively the merits of law and order, but also not the Internet's Pioneers, Investigation Agencies and Internet Gurus, because they constantly - without remorse - linger after satisfaction on the Internet and want to cause a lobbying and fulsome praise for the uncaptured world or unseen human being.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH059	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{58} + \ldots + a_n$	The a_{58} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LVIV. The author says that the unlimited Internet resources could be our army of poor and tentacles (arms), but the commercial use does not fit his conception or correspond to his democratic autonomy of an Internet without Frontiers and he does not pledge very much real-time on a commercial Internet. The global crises of these days call for a different view and use.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH060	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{59} + \ldots + a_n$	The a_{59} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LX. Well-founded, the author says that the encryption methods and (open) resources that are given to user particles are part of that wealth of data and insecurity.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH061	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{60} + \ldots + a_n$	The a_{60} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXI. Of course, satisfaction and media literacy alone do not contribute to the prevention of threats and defense, in particular to their attributed incidents.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH062	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{61} + \ldots + a_n$	The a_{61} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXII. The true data treasure is the individual self-realization of user particles and their intercession to the Internet without Frontiers, not their loyalty to social networks, Industry 4.0 or social software or their belief in it.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH063	$I_{(Y)}\left\|§§\right\| := s_n = \ldots + a_{62} + \ldots + a_n$	The a_{62} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + \ldots + a_n$	LXIII. This data treasure is rightly generally hated, because he squeezes out the last of user particles.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH064	$I_{(Y)}\left\|§§\right\| := s_n = \ldots + a_{63} + \ldots + a_n$	The a_{63} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + \ldots + a_n$	LXIV. The last, however, is rightly extremely popular if it gives or suggests the user particles an improvement.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\left\|§§\right\| := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH065	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{64} + \ldots + a_n$	The a_{64} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXV. So the data treasure is the Internet without Frontiers, with which one once separated the knowledge from its owners, now to share it with each other.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH066	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{65} + \ldots + a_n$	The a_{65} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXVI. So the data treasure is the Internet without Frontiers, with which one now has to relinquish the consciousness and to transfer or to transform thinking to only a few data octopuses, Internet cartels and intelligence services.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH067	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{66} + \ldots + a_n$	The a_{66} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXVII. The innovations that are (intrusively) praised as extraordinary enhancements can actually speak in favor of the inestimable data treasure.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH068	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{67} + \ldots + a_n$	The a_{67} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXVIII. Yet, compared with the personal satisfaction and abstinence of the untapped world, they are, in fact, quite insignificant; at least you could retrieve an overvaluation for the shortage.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH069	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{68} + \ldots + a_n$	The a_{68} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXIX. The data octopuses, Internet cartels, and Intelligence Agencies are required to admit the user particles with all respect and to counter conflicts with the highest level of human rights and the right to (physical and non-physical) integrity.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH070	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{69} + \ldots + a_n$	The a_{69} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXX. But more than that, they are encouraged and exhorted to inflict eyes and ears that others instead of themselves preach their own fantasies, but at least they are warned that others, rather than themselves, tamper with their data.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH071	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{70} + \ldots + a_n$	The a_{70} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXI. If an innovation does not promise improvement, it should be discarded or improved.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH072	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{71} + \ldots + a_n$	The a_{71} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXII. However, anyone is blessed who opposes the lawlessness and impudence towards the regulation and monitoring or shutdown of the Internet without Frontiers.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH073	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{72} + \ldots + a_n$	The a_{72} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXIII. Blessed are those who rightly set their words and action against those who devise fraud with data treasure or in the Darknet in a variety of ways.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH074	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{73} + \ldots + a_n$	The a_{73} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXIV. So we want to sharpen our senses against those who think of abuse under the false pretext on the Internet without Frontiers.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH075	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{74} + \ldots + a_n$	The a_{74} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXV. It is stupid to think that the internet without Frontiers is powerful enough to acquit a person, even if, as is possible, he has done violence to the rule of law.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH076	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{75} + \ldots + a_n$	The a_{75} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXVI. The Internet without Frontiers can not erase even the slightest guilt of a human being or humanity as far as the legacies are concerned.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH077	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{76} + \ldots + a_n$	The a_{76} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXVII. If it is said that even the most learned could, if he were now invisible, suffer no greater risks and side effects, that would be a challenge to teach him a better lesson.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH078	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{77} + \ldots + a_n$	The a_{77} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXVIII. We claim, on the other hand, that the most learned, like any other scholar, gains greater satisfaction, who also questions himself and thus does a much better service or benefit to the Internet without Frontiers.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH079	$I_{(Y)}\,\lvert \S\S \rvert := s_n = \ldots + a_{78} + \ldots + a_n$	The a_{78} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert \S\S \rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXIX. It would be a challenge to say that the improvement built on the previous interface, provided with branding or commerce, would be opposed to the Internet without Frontiers.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert \S\S \rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH080	$I_{(Y)}\,\lvert \S\S \rvert := s_n = \ldots + a_{79} + \ldots + a_n$	The a_{79} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert \S\S \rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXX. Those who tolerate the need to put out for sale or to prostitute such data treasures to the user particles will have to account for them and make disclosures of conflicts of interest.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert \S\S \rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH081	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{80} + \ldots + a_n$	The a_{80} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXI. The challenge also does not make it easy for scholars to protect the reputation and image of the Internet without Frontiers from malicious criticism, server failures, cyberattacks, lobbyism or plaque of locusts, and its issues relevant to present times or its conflict towards the past.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH082	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{81} + \ldots + a_n$	The a_{81} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXII. Why does the Internet without Frontiers not exclude branding and commerce for the sake of loyalty and satisfaction in the greatest need - as for another valid reason - because it creates innumerable added value and renewable synergies because of the liquid money to create an Internet of Things or the construction of a broadband - as a very flimsy reason; loyalty, satisfaction, value and synergies that the user-particles laboriously explore, have to donate or have yet to exploit; or to make those accessible to non-user particles.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH083	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{82} + \ldots + a_n$	The a_{82} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXIII. Why do the data resources remain as data stores, and why are there no smart (integrated and intelligent) circuits that would be designed to refund data assets or demand a return when it is already satisfying to ensure safety or constitute a claim.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH084	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{83} + \ldots + a_n$	The a_{83} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXIV. What is the impertinence of an Internet without Frontiers that allows an enemy to spy on data assets; but out of their own misery, they do not redeem themselves from this abuse.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH085	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{84} + \ldots + a_n$	The a_{84} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXV. Why are the startups or domains that are actually abolished by themselves, app-kicked or clinically dead by non-use in their own right, still outweighed in data gold by investments as if they were highly profitable.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH086	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{85} + \ldots + a_n$	The a_{85} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXVI. Why does not a social network, which has more credit (rating) than sovereign states, prefer to build even the Internet without Frontiers from its own money than that of the poor taxpayers?	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH087	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{86} + \ldots + a_n$	The a_{86} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXVII. What does the state or what does it give to those shares who are entitled to total enjoyment and full participation in broadband expansion through perfect tax loyalty.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH088	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{87} + \ldots + a_n$	The a_{87} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXVIII. What could be better for the Internet without Frontiers than if the social networks, Internet cartels and data octopuses, as they do little - pay taxes, grant each tax particle this enjoyment and participation (or relief) in the data pool in real time.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH089	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_{88} + \ldots + a_n$	The a_{88} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	LXXXIV. Why does the human being seek the transmission (transformation) into the Internet without Frontiers more than the freedom, why does he cancel earlier privacy, which was still safe.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH090	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_{89} + \ldots + a_n$	The a_{89} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	XC. Surpressing these naked facts only with «Like» or discretion rather than to eliminate by rational reasoning means to expose humankind to the laughter of data octopuses, Internet cartels and Social Networks or other enemy networks, and to mock the rest of unseen humanity, which means it has to make itself heard again.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH091	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{90} + \ldots + a_n$	The a_{90} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XCI. Therefore, if we followed common sense, these naked facts easily dissolve into liking, yes, these bare facts do not exist at all.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH092	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{91} + \ldots + a_n$	The a_{91} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XCII. Therefore, away with all those profiteers or marketeers who preach the user-particle: «security, security», and yet it's not private sphere; at least make your own peace with the Internet without Frontiers and its data assets otherwise keep your hands off it.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH093	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{92} + \ldots + a_n$	The a_{92} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XCIII. It may be better for all the profiteers or marketeers who preach the user-particle: «data, data», and is not data protection; at least even filter the best out of the data gold and the knowledge.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH094	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{93} + \ldots + a_n$	The a_{93} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XCIV. People should be encouraged to follow good examples and strive after these very data assets, and trust them to go through many setbacks in the data realm rather than lull themselves into a false sense of security and to bathe in media literacy.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH095	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{94} + \ldots + a_n$	The a_{94} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XCV. The user particles must be aware: The data gold and access to the data realm was won as laboriously as well as the precious metals and raw materials that are wrested from the ground - but with far fewer intermediaries - that are needed for the infrastructure and access equipment; and also destructive for the environment which is the habitat for the people who suffer most and benefit the least; never mind have access to the Internet.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH096	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{95} + \ldots + a_n$	The a_{95} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	XCVI. In the internet without Frontiers everyone should be measured by his consideration and not by his participation.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH097	$I_{(Y)}\,|§§|\,:= s_n = \ldots + a_{96} + \ldots + a_n$	The a_{96} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$	XCVII. Nobody gains sovereignty on the Internet without Frontiers, which only states can earn and claim. The Darknet or the Mobile Internet or the Internet of Things does not really exist; not even as an enclave. To say that a data asset that has no frontiers (limits) can not gain sovereignty, nor even a consciousness or artificial intelligence we want to allow the Internet without Frontiers or the data assets. Therefore, Social Networks, cyber criminals, data octopuses or Internet cartels and Intelligence Agencies should not simply be allowed to make claims based on their shape or attitude; only user particles themselves can be pronounced soulful or holy according to their shape or attitude.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH098	$I_{(Y)}\,|§§|\,:= s_n = \ldots + a_{97} + \ldots + a_n$	The a_{97} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$	XCVIII. Nobody is obliged to set up a button or to apply real time to cookies. The Internet without Frontiers (IwF) must not link or implement red buzzers or central switch-off devices. No one is allowed to disintegrate or exploit users at the touch of a button, even if algorithms make it easier to erase profiles and data or to set up autonomous extinguishing authorities for regulation.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,|§§|\,:= s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH099	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_{98} + \ldots + a_n$	The a_{98} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	XCIX. On the Internet without Frontiers (IwF) are not permanent consessions (mining rights), exclusive exploration rights, statutory limitation periods, unilateral declarations or non-standard digital contracts and redundant or central nodes applicable.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH100	$I_{(Y)}\,\vert\S\S\vert := s_n = \ldots + a_{99} + \ldots + a_n$	The a_{99} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$	C. The Internet without Frontiers (IwF) is exclusively the ultimate method of enlightenment - and optimizable - for the benefit of the general public and universality; not the method of constitutional supervision or for obscuring or favoring economic interests. Its limits or regulations are achieved with the least effort (minimal principle), its arbitrary chains of interaction and its predetermined (imposed) barriers are to be blown up with reasonable effort (maximum principle), even if the axioms thereby provide new scope for interpretation or bring forth explosive interaction or contentious issues.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\vert\S\S\vert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH101	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{100} + \ldots + a_n$	The a_{100} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	CI. Programmed loopholes (programming gaps) in laws are not applicable to the Internet without Frontiers (IwF) and should be corrected immediately after their discovery, unless they are formulated as exceptions in these laws. Formulated exceptions and latent gaps in an Internet law must not link to or infringe rights and obligations of any other law, or supersede any such laws or overwrite (violate) any rights or obligations guaranteed by these or any other laws - and in their cause and effect - governing law, constitutional insecurity and bureaucratic discrimination or democratic instability. For this reason, internet-based laws may hurdle obstacles, but they can not justify new hurdles. The Internet without Frontiers (IwF) itself just should not fail to hurdles because it does not know such limits (hurdles).	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH102	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{101} + \ldots + a_n$	The a_{101} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	CII. No one is capable or chosen to claim and confer world domination (or economic monopoly) on the Internet without Frontiers (IwF) or to proclaim it; although everyone can make a decisive contribution to this with the help of the Internet without Frontiers (IwF), or that someone can thereby take on a better leadership role or claim anonymity and gain reality. Everyone is requested to give up his temporary pole position and make survival difficult for the allegedly better leadership roles, multipliers and omnipotent processes.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis

TH103	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{102} + \ldots + a_n$	The a_{102} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	CIII. The Internet without Frontiers (IwF) was once a quiet place where people fled from advertising, but they were cheated out of this Utopia, and from then on the silence was deceptive. Once the Internet is somehow commercialized or cross-subsidized, this Idyll threatens to fail and the product life cycle closes to reconnect with us. Since the Internet concerns us all, so it is not of course free of charge. That is unacceptable in some cases. Security and Privacy should not depend on social status, education level, economic wealth or a paid subscription.	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis
TH104	$I_{(Y)}\,\lvert\S\S\rvert := s_n = \ldots + a_{103} + \ldots + a_n$	The a_{103} attack of common sense on the real-time of the captured world by placarding 100 and more propositions (thesis), whereby If there is any sequence (a_i), it can be used to form a new sequence (s_n) of the partial sums. The unknown (n) partial sum is the sum of the first n + 1 terms of (a_i), their definition for the Internet without Frontier (IwF) is $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$	NA	The [num] . thesis of the Internet without Frontier with term $I_{(Y)}\,\lvert\S\S\rvert := s_n = a_0 + a_1 + \ldots + a_n$ is [description] *Author: Jens T. Hinrichs. Follow: https://twitter.com/scifiltr #MathDIY (first released: Sunday, Sept 4, Year 15 after Y2K, 9.05 pm; latest update: Saturday, Oct 6, Year 19 after Y2K, 7:51 pm*	.thesis