

Y001	$(D) + I_Y = (Y) \geq Y = (D) \times [(N) - (A)]$	<p>Democracy and Internet are Yours is greater than or equal to Yield known as Democracy (D) multiplied with entire Nature (N) minus built up and undeveloped Area (A)</p>	<p>In the line of duty: Principles and Practices of Digital Ethics – Democracy and Internet are Yours in MathDIY.</p> <p>ABSTRACT: MathDIY is a simple mathematical notation for describing business and political decision making, capturing its motivation, tensions, processes and context. It can also be a value-based Management Information System (MIS).</p> <p>MathDIY makes recommendations and suggestions for how determinants of the Interaction Theory by Jens T. Hinrichs and its philosophical sub-disciplines (Catechism of the Internet, Origin of Species on the Internet) can be incorporated into an International Account System (IAS).</p> <p>The scope extends inevitably to people, nature, democracy and the Internet without Frontiers (IwF), which are to be embedded as variables next to other units in a National Account System (NAS).</p> <p>The initial equation is $(D) + I_Y = (Y)$. But Yield is thus influenced by these two forces.</p> <p>These new determinants must be reconciled with the equation $Y = C + I$ (known as Yield = Consumption + Investment) including comparable constraints ($Y = C + S$ whereby $S = \text{Save}$).</p> <p>Well-formed syntax allows us to choose addition, subtraction, or insertion method in addition to the equations procedure. All determinants can be converted into a Balanced Scorecard (BSC).</p> <p>MathDIY finalizes and reflects the balance of Fair External Trade Agreement (FETA) and fundamentally changes the requirements for Diplomatic International Relations (DIR).</p> <p>On MathDIY, an ecological and social accounting (social balance sheets, Human Development Index, chart of accounts, valuation ratios) based on international added value and value chains should be created. This would make foreign trade and diplomatic relations more comparable and less characterized by scalable economic interests, but based solely on measurable and sustainable facts and valuation standards.</p> <p>In fact, MathDIY considers a healthy DNA: $Y = (D) \times [(N) - (A)]$ known as Democracy (D) multiplied with entire Nature (N) minus built up and undeveloped Area (A).</p> <p>But MathDIY is not Do-It-Yourself and so it does not yet provide a binding notation nor an application in SVG text or in MathML. At first, the individual explanations should be understood as a</p>	<p>Heading: Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics, subtitle: MathDIY – Democracy and Internet are Yours. Author: Jens T. Hinrichs. Repository: MathDIY on GitHub. File .abstract in Folder: fundamentals. Language: EN. Format: PDF CSV TSV.</p> <p>Source: MathDIY, Democracy and Internet are Yours. Link: https://github.com/scifiltr/MathDIY (latest update: 01-17-2020, 5:06 pm UTC)</p>	.abstract
------	---	--	---	---	-----------

Y001	$(D) + I_Y = (Y) \geq Y = (D) \times [(N) - (A)]$	<p>Democracy and Internet are Yours is greater than or equal to Yield known as Democracy (D) multiplied with entire Nature (N) minus built up and undeveloped Area (A)</p>	<p>In the line of duty: Principles and Practices of Digital Ethics – Democracy and Internet are Yours in MathDIY.</p> <p>ABSTRACT: MathDIY is a simple mathematical notation for describing business and political decision making, capturing its motivation, tensions, processes and context. It can also be a value-based Management Information System (MIS).</p> <p>MathDIY makes recommendations and suggestions for how determinants of the Interaction Theory by Jens T. Hinrichs and its philosophical sub-disciplines (Catechism of the Internet, Origin of Species on the Internet) can be incorporated into an International Account System (IAS).</p> <p>The scope extends inevitably to people, nature, democracy and the Internet without Frontiers (IwF), which are to be embedded as variables next to other units in a National Account System (NAS).</p> <p>The initial equation is $(D) + I_Y = (Y)$. But Yield is thus influenced by these two forces.</p> <p>These new determinants must be reconciled with the equation $Y = C + I$ (known as Yield = Consumption + Investment) including comparable constraints ($Y = C + S$ whereby $S = \text{Save}$).</p> <p>Well-formed syntax allows us to choose addition, subtraction, or insertion method in addition to the equations procedure. All determinants can be converted into a Balanced Scorecard (BSC).</p> <p>MathDIY finalizes and reflects the balance of Fair External Trade Agreement (FETA) and fundamentally changes the requirements for Diplomatic International Relations (DIR).</p> <p>On MathDIY, an ecological and social accounting (social balance sheets, Human Development Index, chart of accounts, valuation ratios) based on international added value and value chains should be created. This would make foreign trade and diplomatic relations more comparable and less characterized by scalable economic interests, but based solely on measurable and sustainable facts and valuation standards.</p> <p>In fact, MathDIY considers a healthy DNA: $Y = (D) \times [(N) - (A)]$ known as Democracy (D) multiplied with entire Nature (N) minus built up and undeveloped Area (A).</p> <p>But MathDIY is not Do-It-Yourself and so it does not yet provide a binding notation nor an application in SVG text or in MathML. At first, the</p>	<p>Heading: Catechism to the Internet without Frontiers (IwF): In the line of duty – Principles and Practices of Digital Ethics, subtitle: MathDIY – Democracy and Internet are Yours. Author: Jens T. Hinrichs. Repository: MathDIY on GitHub. File .abstract in Folder: fundamentals. Language: EN. Format: PDF CSV TSV.</p> <p>Source: MathDIY, Democracy and Internet are Yours. Link: https://github.com/scifiltr/MathDIY (latest update: 01-17-2020, 5:06 pm UTC)</p>	.abstract
------	---	--	---	---	-----------

