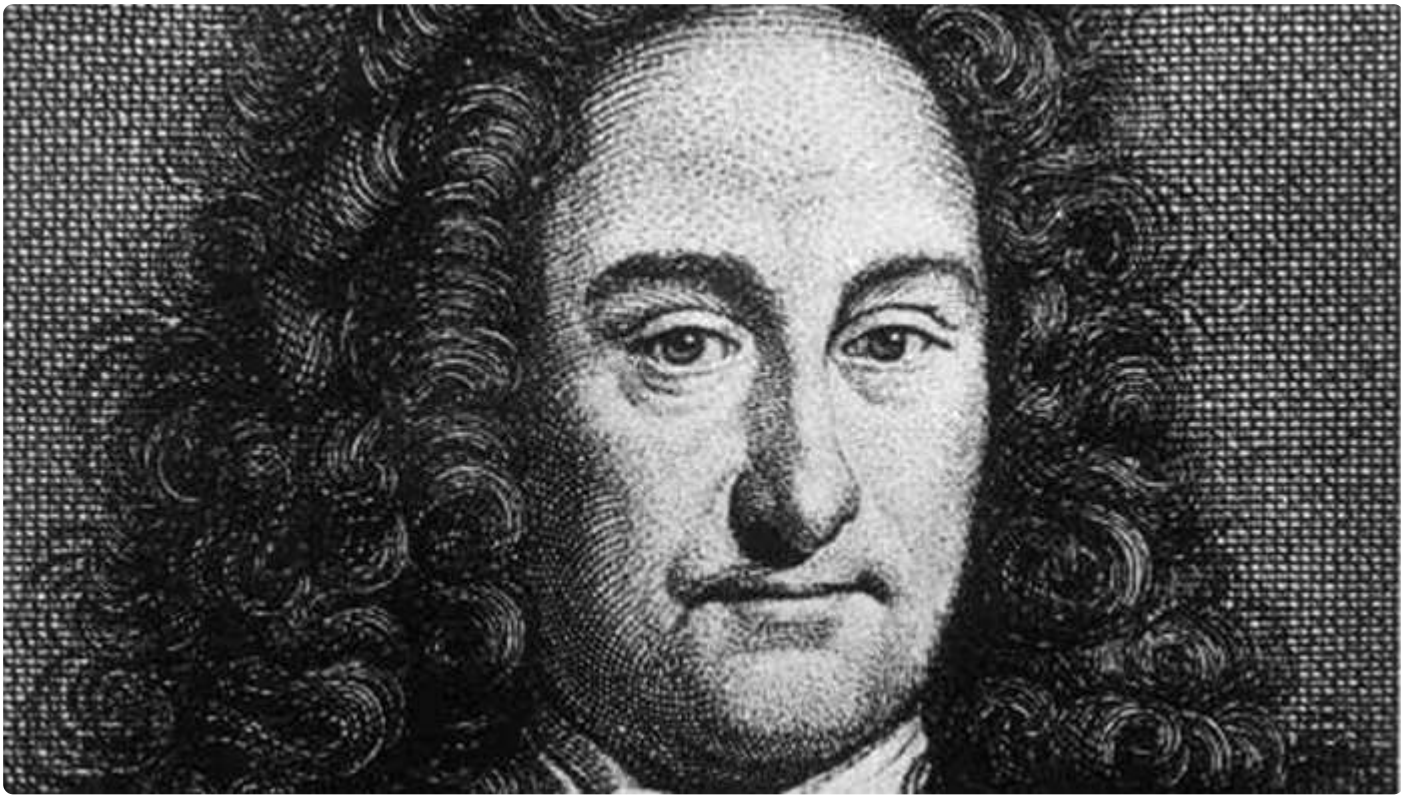




The Monadology

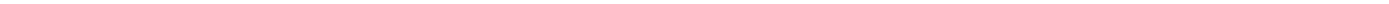
∞ Infinite Monad Theory by philosopher
Gottfried Wilhelm Leibniz.

[illegible]

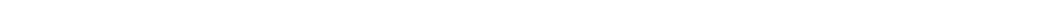
§                          

§

§ XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX: XXXXXXXXXXXXXXXXXXXXXXX

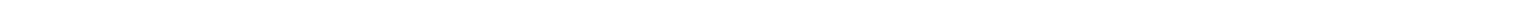
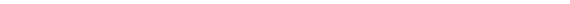
§ 

[illegible]

§ 

§

§ xx xxxxxxxxxxxxxxxxxxxxxxxxx: xxxxxxxxxxxxxxxxxxxxxxxxxxxx

§ 


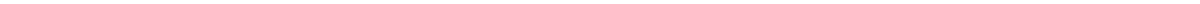
§ XX XXXXXXXXXXXXXXXXXXXXXXXX: XXXXXXXXXXXXXXXXXXXXXXX

[illegible]

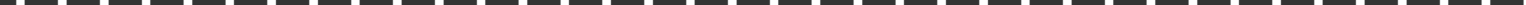
§

§

[illegible]

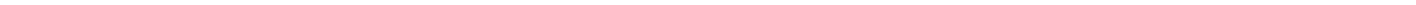
§ 

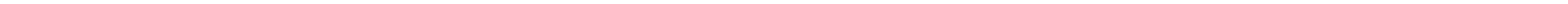

§

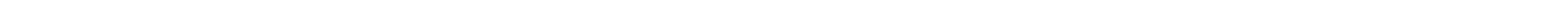
§ 

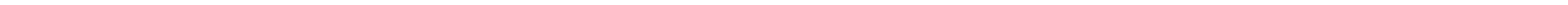
§

[illegible]

§ 


§ 

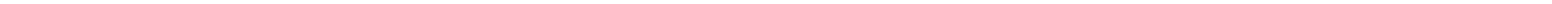
§ 

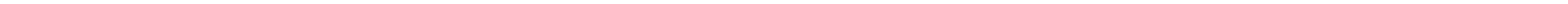
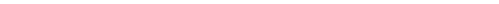

§ 

[illegible]

$\S$ $x_1 x_2 \dots x_{10}$ vs $x_1 x_2 x_3 x_4 x_5 x_6 x_7 x_8 x_9$: $x_1 x_2 x_3 x_4 x_5 x_6 x_7 x_8 x_9 x_{10} x_{11} x_{12} x_{13} x_{14} x_{15} x_{16} x_{17} x_{18} x_{19} x_{20}$

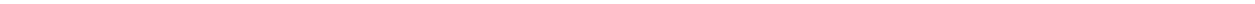
§

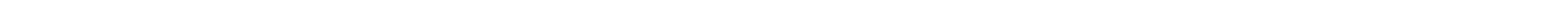
§ 


§  

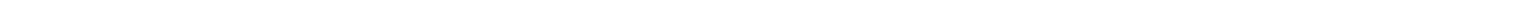
§

§ :

§ 

§ 

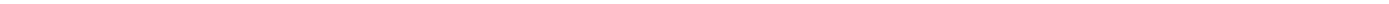

§ xx xxxxxx : xxxxxxxxxxxxxxxxx

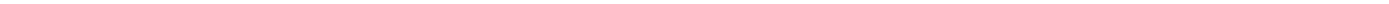
§ 

§                       :    

§ 87(2)(b) XXXXXXXXXXXXXXXX: XXX

[illegible]

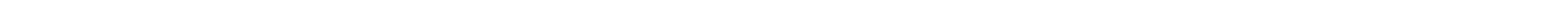
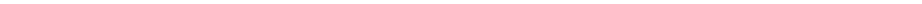
§ 


§ 

[illegible]

§

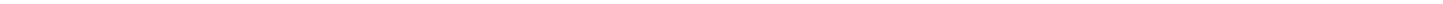
§

§ 
 VS 

§


[illegible][illegible]

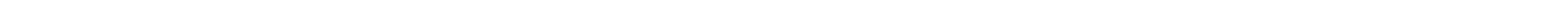
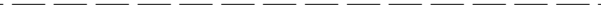
§ XX XXXXXXXXXXXXXXXX XXXXXXXXXXXXXXXXXXXXX "XXXXXXXXXXXXXXXX"

§ 

[illegible]

§ 87(2)(b) § 87(2)(b): § 87(2)(b)
§ 87(2)(b)

$$S \begin{pmatrix} x_1 & x_2 & x_3 & x_4 & x_5 & x_6 & x_7 & x_8 & x_9 & x_{10} & x_{11} & x_{12} & x_{13} & x_{14} & x_{15} & x_{16} & x_{17} & x_{18} & x_{19} & x_{20} & x_{21} & x_{22} & x_{23} & x_{24} & x_{25} & x_{26} & x_{27} & x_{28} & x_{29} & x_{30} & x_{31} & x_{32} & x_{33} & x_{34} & x_{35} & x_{36} & x_{37} & x_{38} & x_{39} & x_{40} & x_{41} & x_{42} & x_{43} & x_{44} & x_{45} & x_{46} & x_{47} & x_{48} & x_{49} & x_{50} & x_{51} & x_{52} & x_{53} & x_{54} & x_{55} & x_{56} & x_{57} & x_{58} & x_{59} & x_{60} & x_{61} & x_{62} & x_{63} & x_{64} & x_{65} & x_{66} & x_{67} & x_{68} & x_{69} & x_{70} & x_{71} & x_{72} & x_{73} & x_{74} & x_{75} & x_{76} & x_{77} & x_{78} & x_{79} & x_{80} & x_{81} & x_{82} & x_{83} & x_{84} & x_{85} & x_{86} & x_{87} & x_{88} & x_{89} & x_{90} & x_{91} & x_{92} & x_{93} & x_{94} & x_{95} & x_{96} & x_{97} & x_{98} & x_{99} & x_{100} \\ x_{101} & x_{102} & x_{103} & x_{104} & x_{105} & x_{106} & x_{107} & x_{108} & x_{109} & x_{110} & x_{111} & x_{112} & x_{113} & x_{114} & x_{115} & x_{116} & x_{117} & x_{118} & x_{119} & x_{120} & x_{121} & x_{122} & x_{123} & x_{124} & x_{125} & x_{126} & x_{127} & x_{128} & x_{129} & x_{130} & x_{131} & x_{132} & x_{133} & x_{134} & x_{135} & x_{136} & x_{137} & x_{138} & x_{139} & x_{140} & x_{141} & x_{142} & x_{143} & x_{144} & x_{145} & x_{146} & x_{147} & x_{148} & x_{149} & x_{150} & x_{151} & x_{152} & x_{153} & x_{154} & x_{155} & x_{156} & x_{157} & x_{158} & x_{159} & x_{160} & x_{161} & x_{162} & x_{163} & x_{164} & x_{165} & x_{166} & x_{167} & x_{168} & x_{169} & x_{170} & x_{171} & x_{172} & x_{173} & x_{174} & x_{175} & x_{176} & x_{177} & x_{178} & x_{179} & x_{180} & x_{181} & x_{182} & x_{183} & x_{184} & x_{185} & x_{186} & x_{187} & x_{188} & x_{189} & x_{190} & x_{191} & x_{192} & x_{193} & x_{194} & x_{195} & x_{196} & x_{197} & x_{198} & x_{199} & x_{200} \end{pmatrix}$$

§  

$\S$ $x_1 x_2 \dots x_{10} x_{11} x_{12} x_{13} x_{14} x_{15} x_{16} x_{17} x_{18} x_{19} x_{20}$: $x_{21} x_{22} x_{23} x_{24} x_{25} x_{26} x_{27} x_{28} x_{29} x_{30} x_{31} x_{32} x_{33} x_{34} x_{35} x_{36} x_{37} x_{38} x_{39} x_{40}$

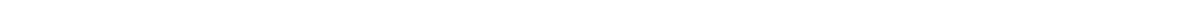
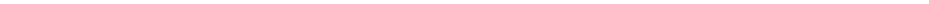
$x_{41} x_{42} x_{43} x_{44} x_{45}$

[illegible]

§ 

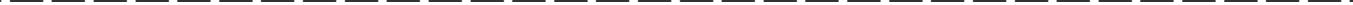
§                                   

[illegible]

§ 


[illegible]

§ 

§ 

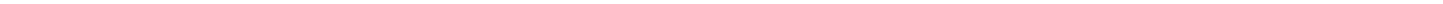
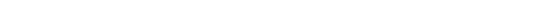
[illegible][illegible]

§ XX XXXXXXXX: XXXXXXXXXXXXXXXXXXXXX

[illegible]

§ :

[illegible][illegible]

§ 


§ ☒ ☒

[illegible]

§ ☒ ☒

XXXXXXXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXXXXX (§ 184–189, 335)

§ ☒ ☒

[illegible]

§ ☒ ☒

M. Poiret

§ ☐ ☐

[illegible]

§ ☐ ☐

§

§ ☐ ☐

[illegible]

§ ☐ ☐

X X

X X

§ ☐ ☐

[illegible]

§ ☐ ☐

Diagram illustrating a sequence of 100 'x' marks arranged in 7 rows. The 5th row contains the text 'a posteriori' and the 7th row contains the text 'a priori', both centered within their respective rows of 'x' marks.

§ ☒ ☒

[illegible]

§ ☐ ☐

A 7x50 grid of 350 'x' marks representing a noisy binary image. The 'x' marks are distributed across the grid, with some rows having more marks than others, creating a noisy pattern.

§ ☐ ☐

§ 62, 74, 118, 248, 112, 130, 247)

§ 62

§ 18 sqq., 110, 244-245, 340)

§ 62

§ 62

§ 62

§ 62



XXXXXXXXXX 22 XXXXXXXXXX 2025


GMODebate.org:
 





























