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## Review Article

## Behaviourism \& Astrotheology

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Abstract: In this brief paper, we equate behaviourism with the black box of the mind. We see that the model of the mind as the function equalling the derivate yields the time associated with AT Math. We also see that where the mind meets the decision tree yields the gravitational constant. Behaviourism is therefore put on a mathematical basis.

Keywords: B.F. Skinner; Behaviourism; Astrotheology; Binominal Tree.
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## Introduction

B.F. Skinner's Behaviourism considers only the activities of humans and not what goes on inside the mind of that person. Behaviour can be thought of as a force overcoming gravity; and the mind we know from Astrothoelogy, follows as $y=y$ ' If we set these equal to each other, where behaviour meets the black box of the mind, we have:

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y=y'
\inty=\inty'
y2/2=y
y/2=1
y=2
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Newton's Gravitational Equation:
$\mathrm{F}=\mathrm{GM}_{1} \mathrm{M}_{2} / \mathrm{R}^{2}$
Let $\mathrm{M}_{2}=\mathrm{R}=1$
$\mathrm{F}=\mathrm{GM}$

Behavior $=$ Mind
$\mathrm{F}=2$
GM=2
$6.67=2$
$\mathrm{M}=3=\mathrm{c}$

But $\mathrm{F}=\mathrm{Ma}$
$=3(1 / \sqrt{ } 2)=21.21$
$\mathrm{v}=\mathrm{d} / \mathrm{t}$
$\mathrm{t}=\mathrm{d} / \mathrm{v}=21 / 3=7$
$\mathrm{F} / \mathrm{c}=2121 / 3=0.707=1 / \sqrt{ } 2$
$t / F=7 /(1 / \sqrt{ } 2)=1.0005 \sim 1$


Figure 1 The Binominal Tree of Universal decisions
$2^{11} / 2=1^{11}$
$1^{11} \times 2=21^{1}$
$\mathrm{v}=\mathrm{d} / \mathrm{t}$
$2^{11} / \mathrm{t}=2.9979=\mathrm{c}$
$\mathrm{t}=6.67=\mathrm{G}$

## Conclusion

We see that AT Math can provide light on Skinner's Behaviourism.

## References

1. Cusack, PTE Eternal Universe (submitted).

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