

So there I was...

A few weeks into my first semester of Architecture School and I was beginning to see everything through the eyes of anarchy, politics and social justice...

But especially Anarchy.

Anarchitecture

writings on
architecture from an
anarchist perspective

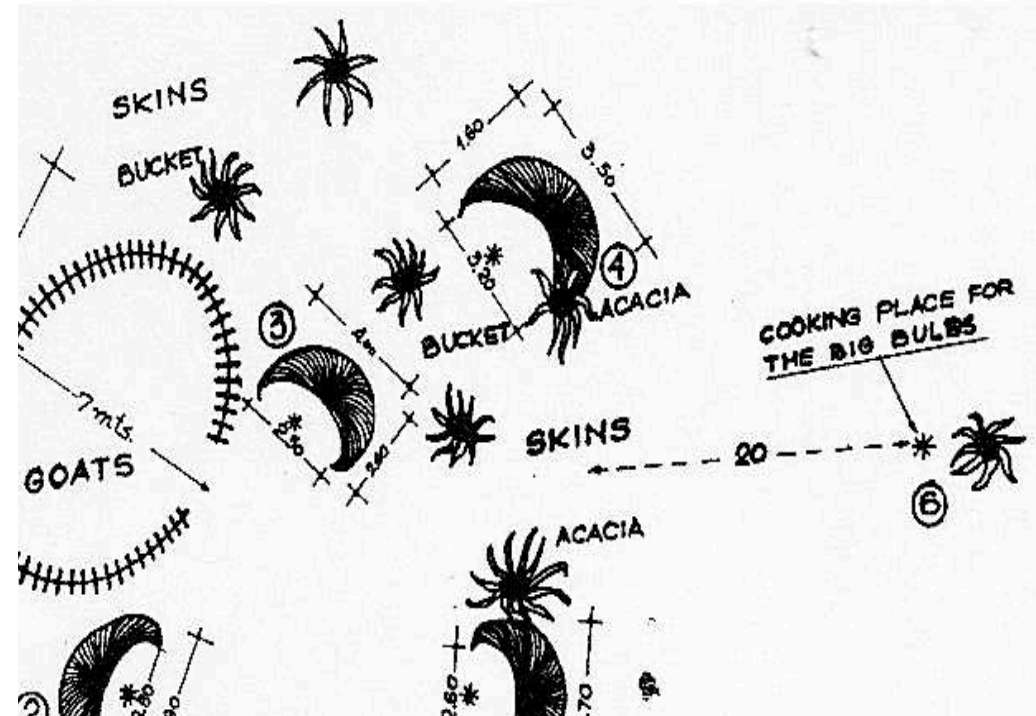
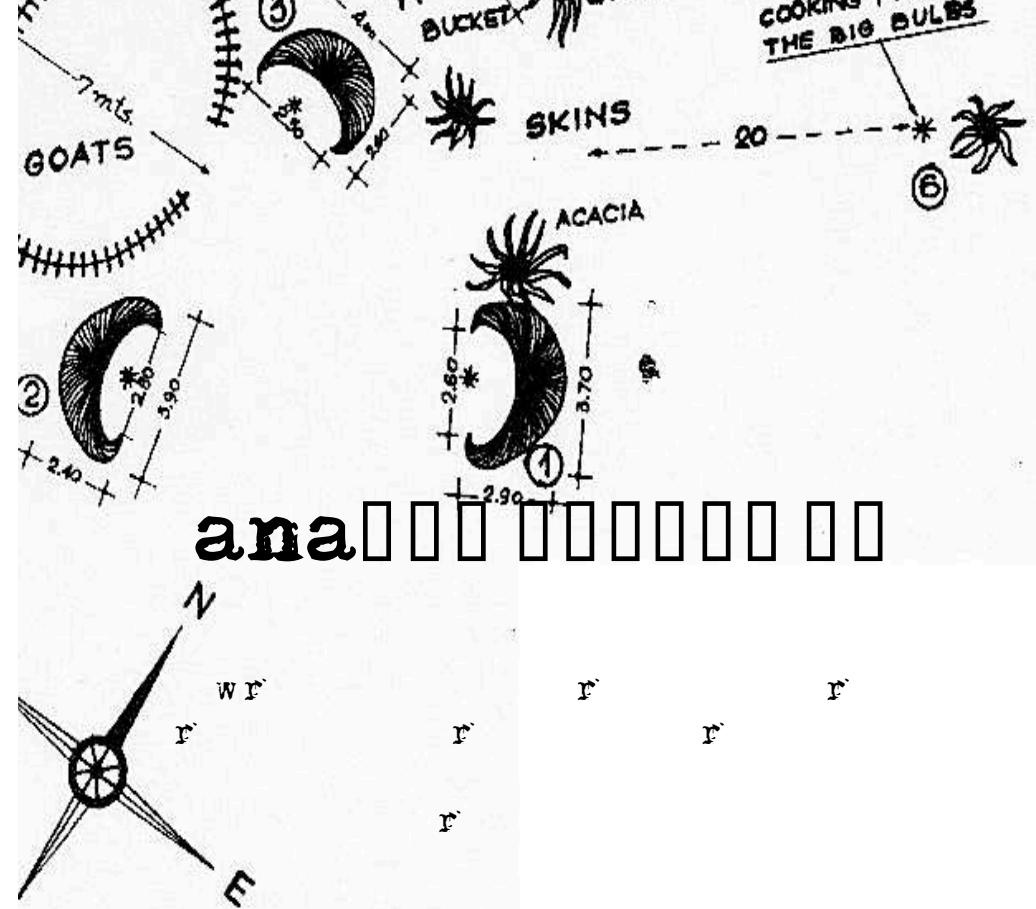


Brian Heagney is an Architect specializing in visualization and simulation.

He , his wife, and two cats currently live in Greensboro NC, and hope to one day live with a few chickens, a couple goats, and, oh, how about a few dogs too.

by Brian Heagney
2002 - 2004

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A Tiny History of

Anarchitecture

(2008)

[illegible][illegible][illegible][illegible]

An Anarchitecture

(2002)

[illegible][illegible]

L၂၀၀၀ ပြည့်ဝ ပီ တစ်နှစ်တစ်နှစ် “ဝိဇ္ဇာတိပဿနာသုတ်” ပီ ပီဝီ ပီဝီဝီဝီဝီဝီ “ဝိ
 ပီဝီဝီဝီဝီဝီ, ပီဝီဝီ ပီဝီဝီဝီဝီ ပီဝီဝီဝီ ပီဝီဝီဝီ ပီဝီ ပီဝီဝီဝီဝီ ပီဝီ: ‘[ပီဝီ] ပီဝီ ငါ့ဝီ, ပီ
 ပီဝီ;ပီဝီ ပီဝီဝီဝီဝီဝီ ပီ ငါ့ ပီဝီဝီဝီဝီဝီဝီဝီ ပီဝီ ပီ ပီဝီဝီ, ပီဝီဝီ ငါ့ ငါ့ ပီဝီဝီဝီဝီ ပီဝီ
 “ပီဝီဝီဝီဝီဝီဝီ”, “ပီဝီဝီ ငါ့ဝီ”, ပီဝီ “ပီ ပီဝီဝီဝီဝီဝီဝီဝီ” ပီဝီပီဝီဝီဝီဝီ ငါ့,” (2001, ပီဝီ)ပီ
 ငါ့ဝီဝီ L၂၀၀၀ ပီဝီဝီဝီဝီဝီ ငါ့ ပီဝီဝီဝီဝီဝီ ပီဝီဝီဝီဝီ ပီဝီဝီဝီ ပီဝီဝီ ငါ့ ငါ့ ငါ့ဝီဝီဝီ ပီဝီဝီ ပီ
 ပီဝီ ပီ ငါ့ဝီဝီဝီဝီဝီဝီ ငါ့ ငါ့ K၂၀၀၀ S၂၀၀၀ ပီဝီဝီဝီ(1995) ပီဝီပီဝီဝီဝီဝီ ငါ့ ပီ ပီဝီဝီဝီဝီ
 ပီဝီဝီ T၂၀၀၀ဝီဝီဝီဝီဝီဝီဝီဝီဝီဝီဝီဝီဝီဝီဝီ ငါ့ ငါ့ ပီဝီ ပီဝီဝီဝီဝီဝီဝီ ငါ့ L၂၀၀ ပီ
 F၂၀၀၀ S၂၀၀၀

[illegible][illegible]

[illegible]

□ □ □ □ □ □ □ □

[illegible][illegible]

☐ ☐ ☐ ☐

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[illegible][illegible]

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1000 0000;- "00000" + 100000 "000000, 000000 0000"
0 000;100000 0000 00 0000 15630

အမည်ရင်း - ၀၀343, ၀၀၀၀ ၀၀၀၀/၀၀၀၀၀/၀ ၀၀၀ MLO
 ၀/၀၀၀၀၀/၀ "၀၀၀၀၀၀ ၀၀၀၀၀၀ ၀၀၀၀၀၀၀၀" (၀ ၀၀ ၀၀၀၀
 ၀၀၀၀၀၀၀၀၀ ၀၀၀ ၀ ၀၀၀၀၀၀၀၀), ၀၀၀ G၀၀၀/၀၀၀၀၀/၀
 "၀၀၀ ၀၀၀ ၀၀၀၀ ၀၀၀၀၀" ၀၀၀ ၀/၀၀၀၀၀၀၀ "၀၀၀ ၀၀၀၀,
 ၀၀၀၀၀ ၀၀ ၀၀၀၀၀၀ ၀၀၀," ၀၀၀ ၀၀၀/၀၀ "၀၀ ၀၀၀၀
 ၀၀၀" (၀၀၀၀၀၀၀၀၀၀/၀၀၀ "၀၀၀၀၀") + ၀၀၀၀၀ "၀ ၀၀၀,
 ၀၀၀ S၀၀၀ ၀၀ "၀၀၀၀၀ ၀၀၀၀၀၀၀၀၀ ၀၀၀၀၀၀၀၀၀ ၀
 ၀၀၀၀" ၀၀၀၀၀၀၀၀၀ r619, ၀၀၀၀၀ ၀၀ ၀၀၀၀၀,
 ၀၀၀၀၀၀ ၀၀၀၀၀ ၀/၀၀၀*၀*

Semantics

[illegible]

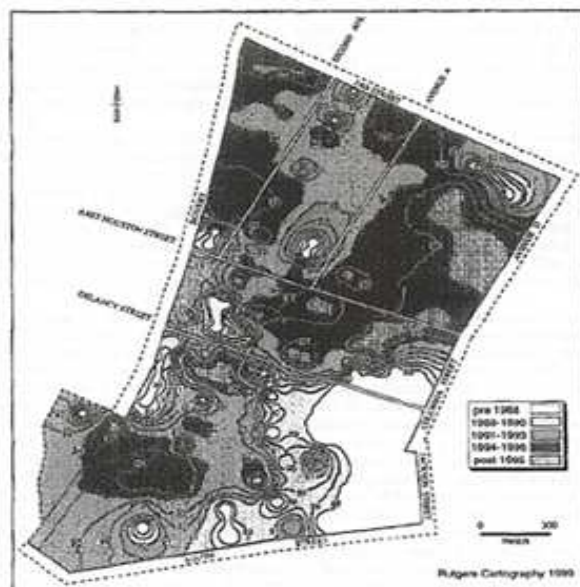
α 0000000000000000; 0000000000000000 p 0000000000; 000000000000
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 α 000000 V 000000 N 00; 000 ii

Tuổi thọ trung bình của người dân Việt Nam hiện nay là 74,5 tuổi, trong đó nữ là 77,5 tuổi, nam là 71,5 tuổi. Tuổi thọ trung bình của người dân Việt Nam hiện nay là 74,5 tuổi, trong đó nữ là 77,5 tuổi, nam là 71,5 tuổi.

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- 0 0000 0 (0000 0 0000 000 K0000),
- 0 0000 00,
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Fi00006.000-0 000m00000;0000m000,988-96
F00m0mi0,N0:00000m000Fi0ppi0,996

[illegible][illegible]

!#####x:#####p#####pw#####
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wi#####m#####b#####mp#####wi#####b#####
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[illegible]
$$a_n + a_{n+1} + \dots + a_{n+1000}$$

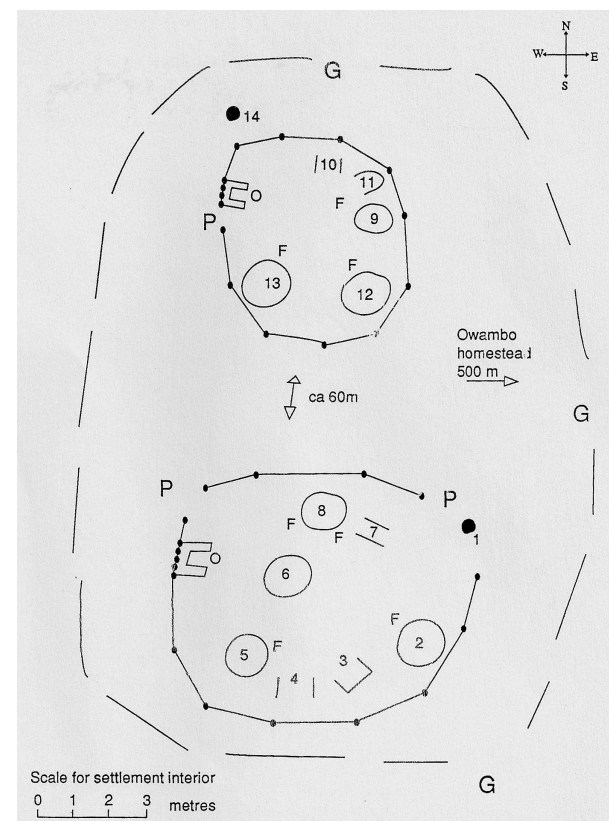
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4 y i g l y i w W F x w i i i i i p p “ ” “ i ” v W D i l i y f i i f g v ” i f f f B w w i p y “ f (g i) ()) ” w i i “ f ” “ f g v ”

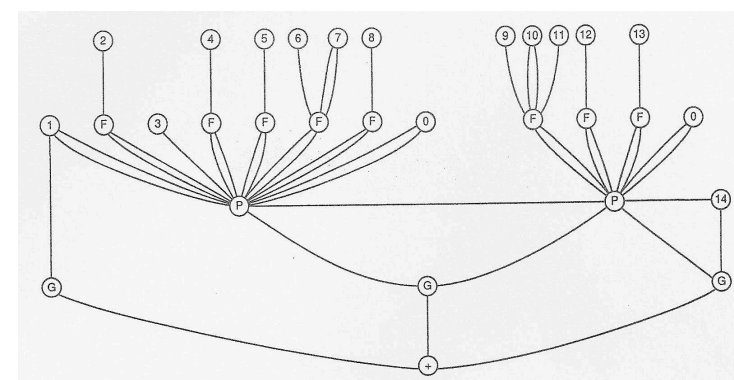
5 W i z i f i B y g y
y v i f i f i g w y i i y
w y f B w i y i f
w i i P p i w w g g i z w i g i I
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F:0000,0F:00000 0000W6:000000wi0000p0p000000M0000P00000wi000000
0 000;00000000 0000,0930.0F:00000 0000W6:000000wi0000000p00:0000999 000F:0000 0
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$$F_i \leq \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

Farm and Wildlife, Moppi, Ponnambai, 1999


$$F_i = P_m b_i M_p$$

Fm m Wi, Mppi p G P m bi, 1999

[illegible][illegible][illegible][illegible][illegible][illegible]

T0000000000000 1960'0 M0000 L000000 00000000 0000 00000 00 -0000 0 000000 0 0 000 0000 00000 00 0000 0000 00000000 000000, 0000000 00 0 00000000000, 000 1970'0 000 000000000 000v00000 T000, 00000000 K000 000 000000000, 000 “0000 00v0000 0000 00 00000000000 00 0000 000 0000000 000v00000 0000 00 000 00 00000000 000000000 0 000000 000 000000000000000,” (S000, 1996) 00 1966, 000 j00 000 M000000 000000 00 0 L00 00 E000 S000 0x0000, 0000 0000 0 000 000000v0 0000000 00 000 000000000000000 000 0000 1960'0, 000 000000000000 000000 000000 0000000000 0000 000 000000000000 0000000 000 000000 0000 0 000000000-00000000 000 000000000 0 00000 0 000 0 000 000000, 0 000 000 0 000 000000, 000 00 0 000 000 00000-0 0000 00 0000000, 00000 00 000v0 00 000 00000000000 000 0000 T0000000000000 1970'0 000 80'0, 00 000 0000 0000 000000 00 00000000, 000 000 00 000 0000000000000000 00 S0-H0 0000 000 00000 M0000000000 000 00000, 0 000 000 0 000 0000000000000 000 000v0000v0 0000000 00000 00 0000 000000000 00 000 L00 00 E000 S0000

[illegible]

Wann man das Produkt $\prod_{i=1}^n (1 + \frac{1}{i^2})$ mit $n \rightarrow \infty$ betrachtet, so erhält man das Produkt $\prod_{i=1}^{\infty} (1 + \frac{1}{i^2})$. Dieses Produkt ist bekanntlich konvergent und hat den Wert $\frac{5}{3}$. Man kann dies auch mit Hilfe der Partialbruchzerlegung zeigen. Man erhält:

g f b f f

V i i K L f d S l f C I K I B s B y R 199

s s f s s x s y g p f B s d s f W l N ll s d s s s g d d d l g s w K s p p s d g "B s ". H s s b j w s d p s w s w y b k f y d s s w k. b k w d s x l B d w s "d d p d l p p s d s f s s B s d f x p l y l s s w l l s f b y s s p g p s p s f y f f b l b k s s "

i w y M M G P y B B s f S f (F g g S y s). O i i v i y P 2

s s s w b s l f B s g p y. d l y x s b k p b y s d d p s d s s g d l s s f y s d d g q p s p p s.

B w B K i y i v S N w s 14 D 1991

s s s l w B w d s b s l l s s d y p s z s s p s b l d B s l s l y g d f p s y s.

K i O : p p i p M N D 1994

S s K s w x s l y l S s q s d s s dy g s f l d d s s p y p b l s d d s l b l p b l s l s s b k w w s d s l y l s s f w s s g d f s x s g g d s s f B s .

M j i N s : L f d W d s f K g W s p b b l y s w l l k w s dy f ! K g. s w f f f l b s d p l g l s d s f M j S s k. f d g f l l d l s d s f K g s j y s s s l f l f f B s w

W g f 1979 B s w B 1 1979

s s l f w s s y s b g g. B b k f b k s s s f f l l l p g p s p g s s f y d y B s l f l d y d d s g.

D P J G J d s f s s d O x f d U s y s s 2 1

s s x s w f l d

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if f w i g f i p i i f B w y f i f

