## RFT is in our DNA - stuff clinicians want to know

RFT & DNA-V are in a relation of awesomeness

Introduce RFT process of Relating, Orienting, and Evoking (ROE) with metaphors, a poem, and even a song!

Use DNA-V and RFT to help a young person with OCD.

Tim McLauchlan (Clinical Psychologist, Peer-reviewed ACT trainer) www.spacehead.com.au

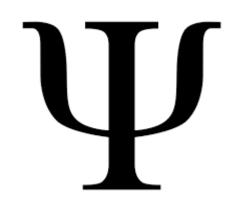




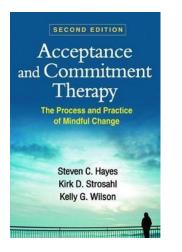




## About me in 3 pictures...







**Clinical Psychologist** 

Youth Mental Health

ACTing

**DNA-v** is a model of ACT that gives secure base to discover the worldit's **flexible**, **robust**, and **life saving**.



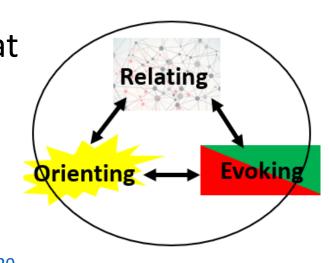
Louise Hayes Joseph Ciarrochi www.dnav.international



**RFT:ROE** offers a functional analysis that is like doing surgery with words — it's **precise**, **elegant** and **life saving**.



Yvonne Barnes-Holmes
Dermot Barnes-Holmes
www.balc-i.net/odysseus-2015-2020



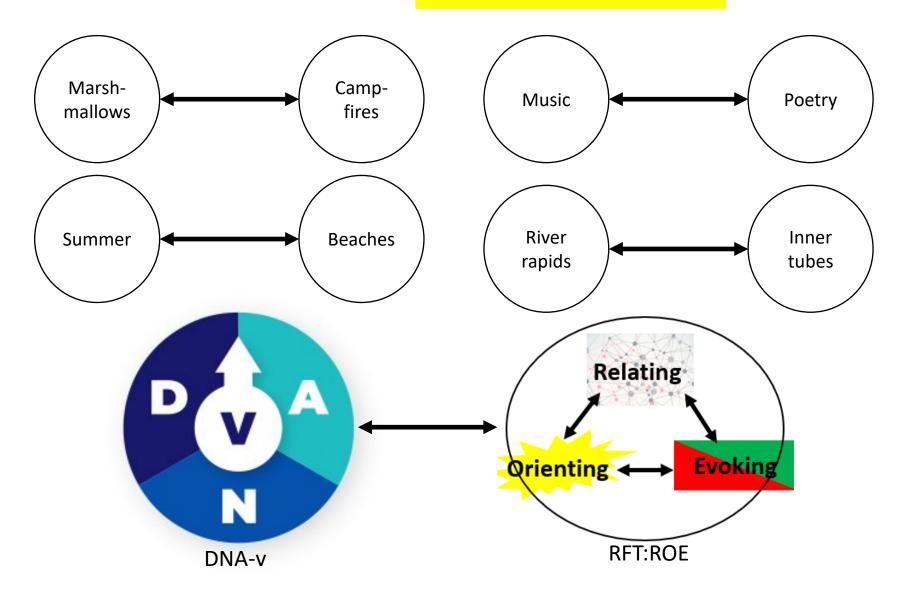
## Disclaimer:

Learning **RFT** & **DNA-v** from this workshop is like learning to fly by making paper planes.

It's a start...



# Relation of awesomeness



# Camping at the coast!

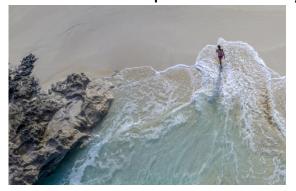
Relationship with relationships



We need to talk about your behaviour



Sharks and Dolphins are everywhere



Snuggle up close with RFT





If time... go to work.



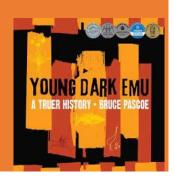
THROUGHOUT HISTORY, humans have looked to the night sky to help explain their existence, but the conclusions people draw from the same sky can be remarkably different.

European astronomy uses constellation of stars to tell a story,

but sometimes Aboriginal Australia uses the darkness between the stars.

Dark Emu is a shape in the dark areas between the stars of the Milky Way.

It's a different way of seeing.





THROUGHOUT HISTORY, scientists have looked to context *and* the person to help explain their psychological suffering,

but the conclusions people draw from the same context *and* person can be remarkably different.

Some scientists use constellation of symptoms to tell a story about underlying psychological disorders,

but sometimes contextual behavioural science uses the <u>relationship</u> <u>between</u> the context <u>and</u> person.

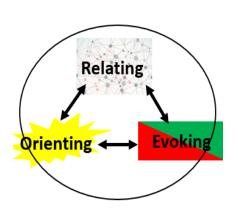
Contextual Behavioural Science looks at the shapes in the dark areas between the person *and* their context.

It's a different way of seeing.

#### It's a different way of seeing



**DNA-v** is a developmental model of ACT to help **reduce psychological suffering** and help people **reach the stars**!



**RFT** is a behavioural science way of seeing "Dark Emus" – **the relationships between people and their contexts**.

















Image: https://www.wildernessmag.co.nz/the-ultimate-trampers-diary-january-to-june/

## Contextual River Rapids Inc.

#### Aim:

We all float down the river of life (Context)

Using our inner tubes (Behaviour)

### **Rules:**

No one's inner tube is broken!

Sometimes they can get a bit *stuck*...

IF you get stuck, we will help in three (3) ways.



## Contextual River Rapids Inc.

## Three ways to help:

- 1) Improve the river nurture the waterways (have safe places, access to good health and education, meaningful roles, equitable policies...)
- **2) Good river guides** lots of caring people and nurturing relationships
- 3) Skills to use your inner tube try new flexible behaviours that may be more workable when you get stuck

## Contextual River Rapids Inc.

#### **GUIDE**

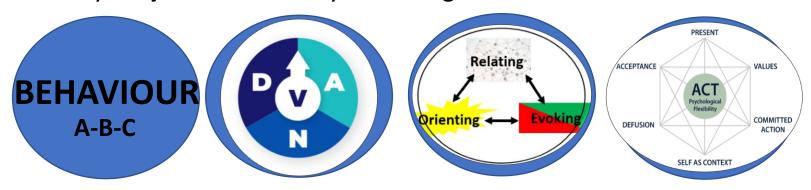
'Choose a cover for your inner tube please.'

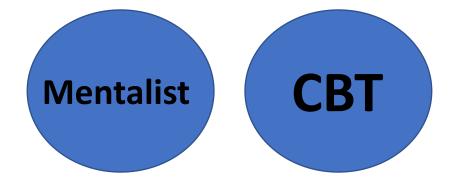
#### US

'Which one is the right cover?'

#### **GUIDE**

'None. They just help us talk about how you use your inner tube. (Behaviour) They are just different ways of seeing.'







# DNA-V

#### **RFT ROE**

## Relating Orienting Evoking

#### **Noticer**

We pay attention and notice the things in the world around us and inside us.

#### **Orienting**

Orienting refers to noticing or attending to a stimulus or event.

#### **Advisor**

We tell stories and make connections between things, constantly giving ourselves advice about the world.

#### **Relating (relational framing)**

Relating refers to the myriad complex ways in which verbal humans can relate stimuli and events.



We engage in the world and do things.

#### **Evoking**

Evoking refers to whether a noticed stimulus or event is appetitive, aversive, or relatively neutral





Image: https://www.wildernessmag.co.nz/the-ultimate-trampers-diary-january-to-june/

Snuggle up close with RFT



#### **Steve's Ditty**

Learn it in one
Derive it in two
Put it in networks
Change what we do
- Steven Hayes

#### Ode to RFT

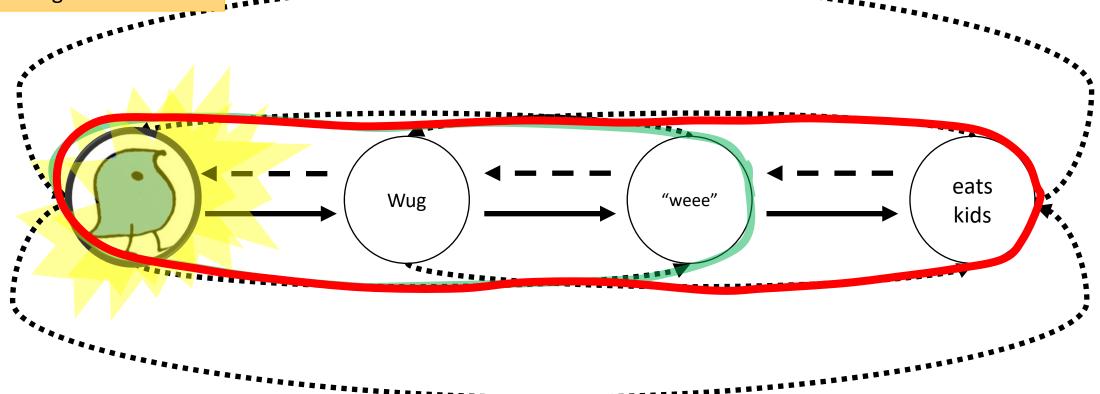
Learn it from others
Get it for free
Put it in networks of networks
About you and me

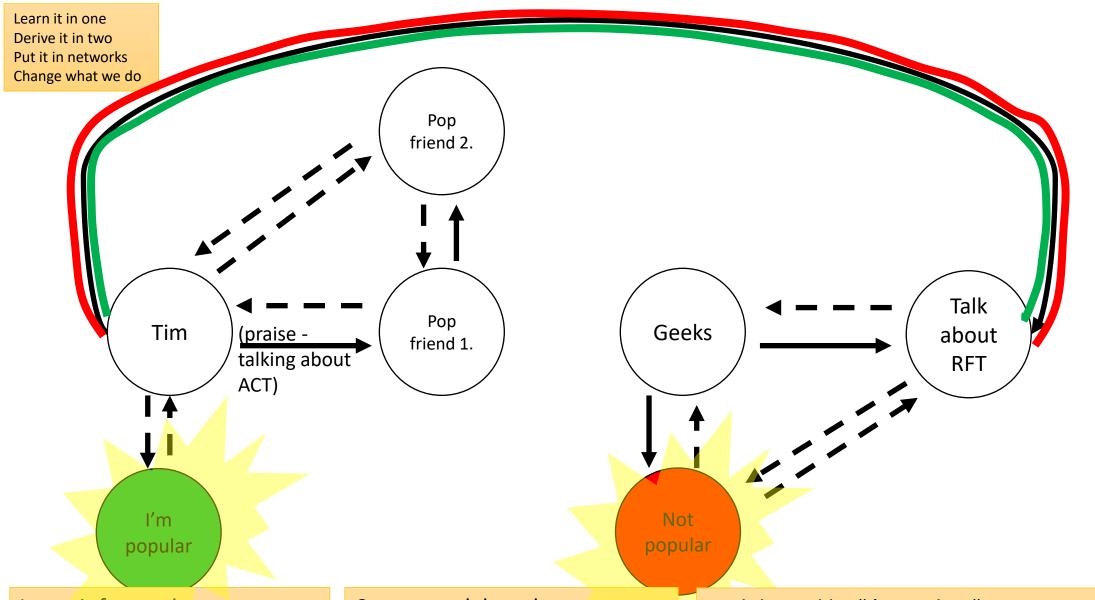
Can never delete them
Try hard to complete them
Get faster and faster and faster
Watch out for disaster!

With loops like "I'm Broken"
Want to run, hide, or choke em!
But if we approach with gentle reflections
We can build helpful new connections.

No matter the song
Your mind hums along
Know that each of us humans
Just needs to belong.

Learn it in one
Derive it in two
Put it in networks
Change what we do



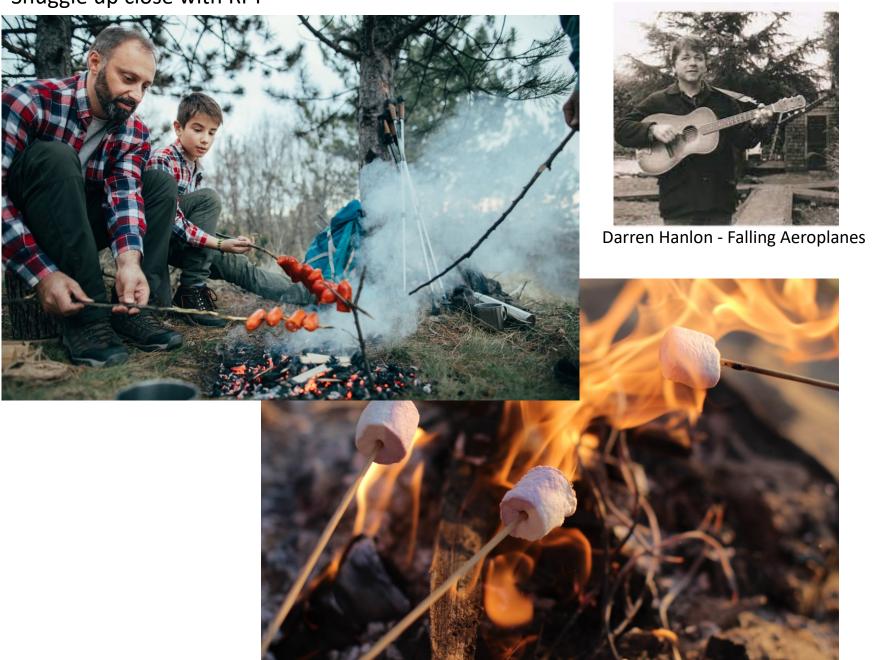


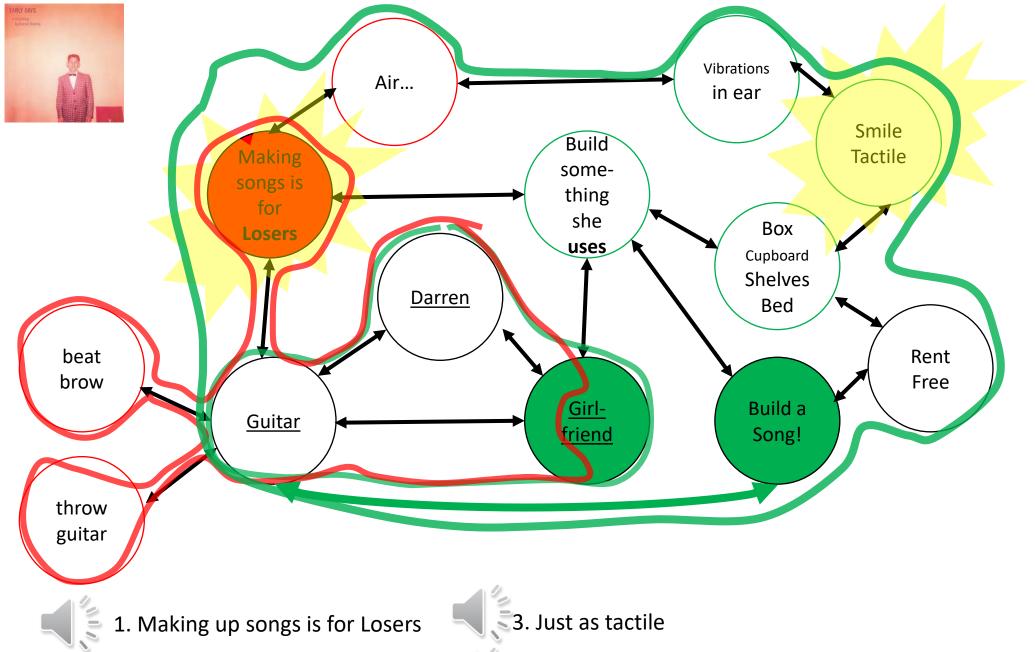
Learn it from others
Get it for free
Put it in networks of networks
About you and me

Can never delete them
Try hard to complete them
Get faster and faster and faster
Watch out for disaster!

With loops like "I'm Broken"
Want to run, hide, or choke em!
But if we approach with gentle reflections
We can build helpful new connections.

## Snuggle up close with RFT







2. Don't be daft!





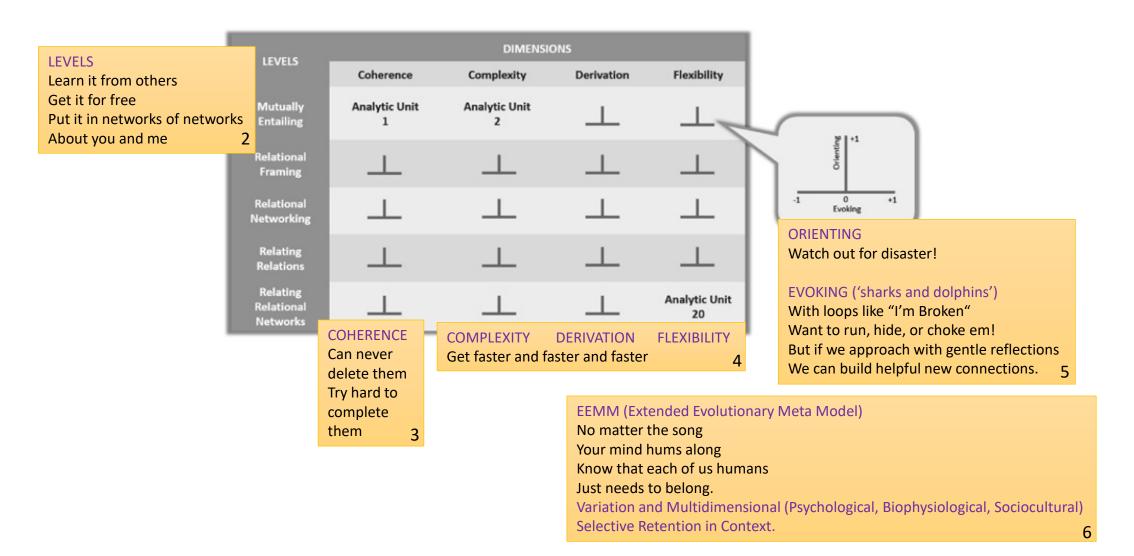
4. Build a song she uses

Learn it in one (classical and operant conditioning)
Derive it in two (combinatorial and mutual entailment)
Put it in networks (arbitrarily applicable relational responding)
Change what we do (transformation of stimulus function)

#### Ode to RFT

Back to the Future with an Up-dated Version of RFT: More Field than Frame? ■ 001-019

Table 2. A Hyper-Dimensional Multi-Level (MDML) Framework Consisting of 20 Intersections Between the Dimensions and Levels of Arbitrarily Applicable Relational Responding, Combined with the Dimensions of Orienting and Evoking from the DAARRE Model.



# Time to go to work



# Use DNA-v and RFT to help a young person with OCD – 'my toxic sister'.

#### **Case presentation**

- 'Sally' (16-years old) 18 sessions
- Kind, generous, intelligent and thoughtful of others.
- Loving family and friends.
- Cares about her 11-year-old sister
- **BUT...**Sally has not spoken, touched nor even been in the same room as her sister for the last six months.
- 'If I spend time with my sister, I will become disgusting and repulsive, which would frighten my little sister'
- It became clear that her difficulties were consistent with the diagnostic criteria of obsessive-compulsive disorder (OCD).

#### Relational network 1.

I would like to be a <u>caring and kind</u> big sister and <u>spend time</u> with my little sister.

#### Relational network 2.

If I spend time with my sister, I will become disgusting and repulsive, which would *frighten* my little sister. I must avoid her.

## Three ways to help:

- 1) Improve the river (context)— she has a healthy river, fed by secure streams. (i.e. secure and safe developmental history, safe home, access to good health & education, has meaningful roles in her community) done ©
- 2) Good river guides (people)— she has caring and nurturing family, friends, and school. done ©
- 3) Skills to use your inner tube when stuck (behaviour) -
  - Step 1) Teach DNA-v skills
  - Step 2) Find cool metaphor to guide intervention
  - Step 3) Exposure and Response Prevention (ERP)

## Step 1) Teach DNA-v skills



#### **Noticer (Orienting)**

We pay attention and notice the things in the world around us and inside us.

Aware Name Describe Allow



#### **Advisor (Relating)**

We tell stories and make connections between things, constantly giving ourselves advice about the world.

Unhook – use if helpful

#### **Discover (Evoking)**

We then engage in the world and do things.

Track if working, try new stuff

#### **Values**

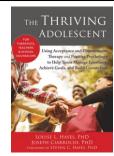
Find the stuff that really matters to you.

Figure out what you care about...

And then care about it.

- Ben Sedley





## Skills to use your inner tube –

Step 1) Teach DNA-v skills – done ©

Step 2) Find cool metaphor to guide intervention

What are we trying to see differently?

Step 3) Exposure and Response Prevention (ERP)

## Disney Pixar movie Monsters Inc. as a therapeutic metaphor

Exposure

goes here

Sully (Fuzzy monster) thinking humans are **toxic** and extremely **dangerous**.



**R2.** If I spend time with my sister, I will become disgusting and repulsive, which would frighten my little sister. I must avoid her.

When Sully spends time with Boo (a human child) he realises humans are **friendly** and **safe**.



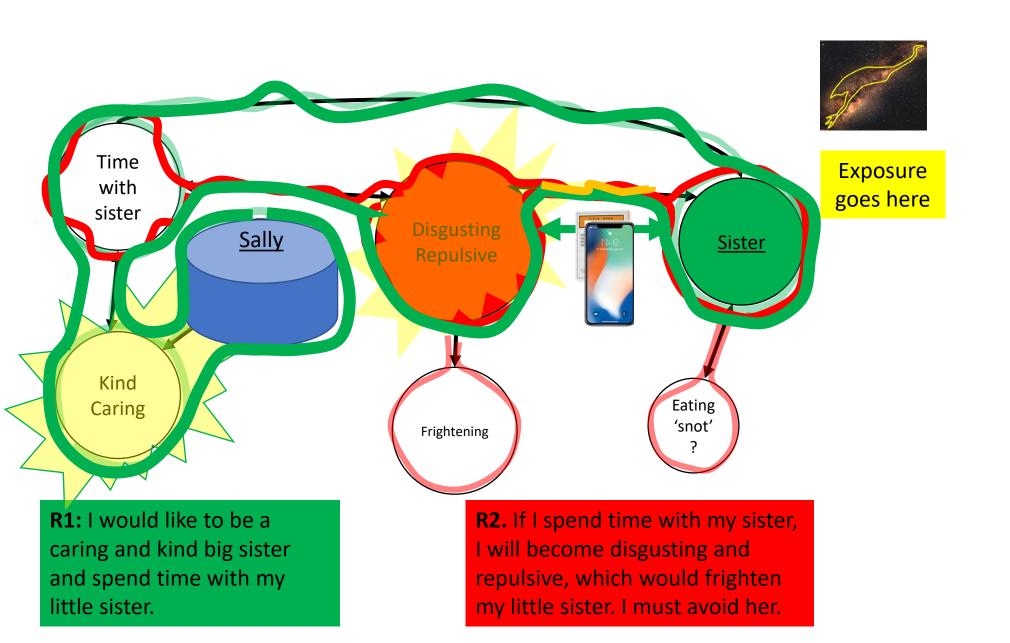
**R1:** I would like to be a caring and kind big sister and spend time with my little sister.

## Skills to use your innertube –

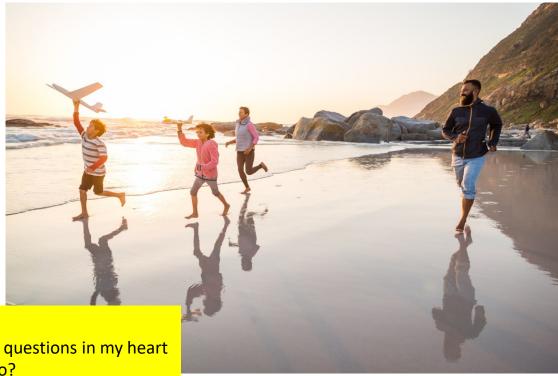
- Step 1) Teach DNA-v skills done ©
- Step 2) Find cool metaphor to guide intervention—done ©
- Step 3) Exposure and Response Prevention (ERP)

Exposure to what? What response do we want to prevent?

What behaviours do we want to strengthen instead?







#### Thanks so much!

#### Ode to RFT

No matter the song
Your mind hums along
Know that each of us humans
Just needs to belong.

#### **Key References:**

Barnes-Holmes, D., Barnes-Holmes, Y., & McEnteggart, C. (2020). Updating RFT (more field than frame) and its implications for process-based therapy. The Psychological Record, 70, 605-624.

The Thriving Adolescent: Using Acceptance and Commitment Therapy and Positive Psychology to Help Teens Manage Emotions, Achieve Goals, and Build Connection 2016 by Hayes, Louise, and Ciarrchi, Joseph.

# The END.



www.spacehead.com.au

