

**create tomorrow**

# Rewiring Leadership

# Anton Musgrave

```

        mirror_mod.use_x = False
        mirror_mod.use_y = True
        mirror_mod.use_z = False
    elif operation == "MIRROR_Z":
        mirror_mod.use_x = False
        mirror_mod.use_y = False
        mirror_mod.use_z = True

```

```
#selection at the end - add back the deselected mirror modifier object
```

```
modifier ob.select=1
```

```
bpy.context.scene.objects.active = modifier_ob
```

```
print("Selected" + str(modifier_ob)) # modifier ob is the active ob
```

```
#mirror_obj.select
```

```

    groupinfo->nblocks[0] = groupinfo->nsmallblock;
    if (groupinfo->nsmallblock) {
        else {

```

```
for (i = 0; i < blocks; i++) {
    freepage((unsigned long)ramInfo->blocks[i]);
    gid_t *g;
```

Figure 1. Schematic diagram of the experimental setup. The subject is seated in a chair and views the screen through a mirror. The screen displays the target (a red dot) and the starting position (a green dot). The subject's hand is positioned at the starting position. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand from the starting position to the target. The screen is 100 cm high and 100 cm wide. The subject's hand is positioned at the starting position. The distance between the starting position and the target is 10 cm. The subject is instructed to move the hand from the starting position to the target. The screen is 100 cm high and 100 cm wide.

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```
return group_info;
```

```
while (--i >= 0) {
```

[illegible]

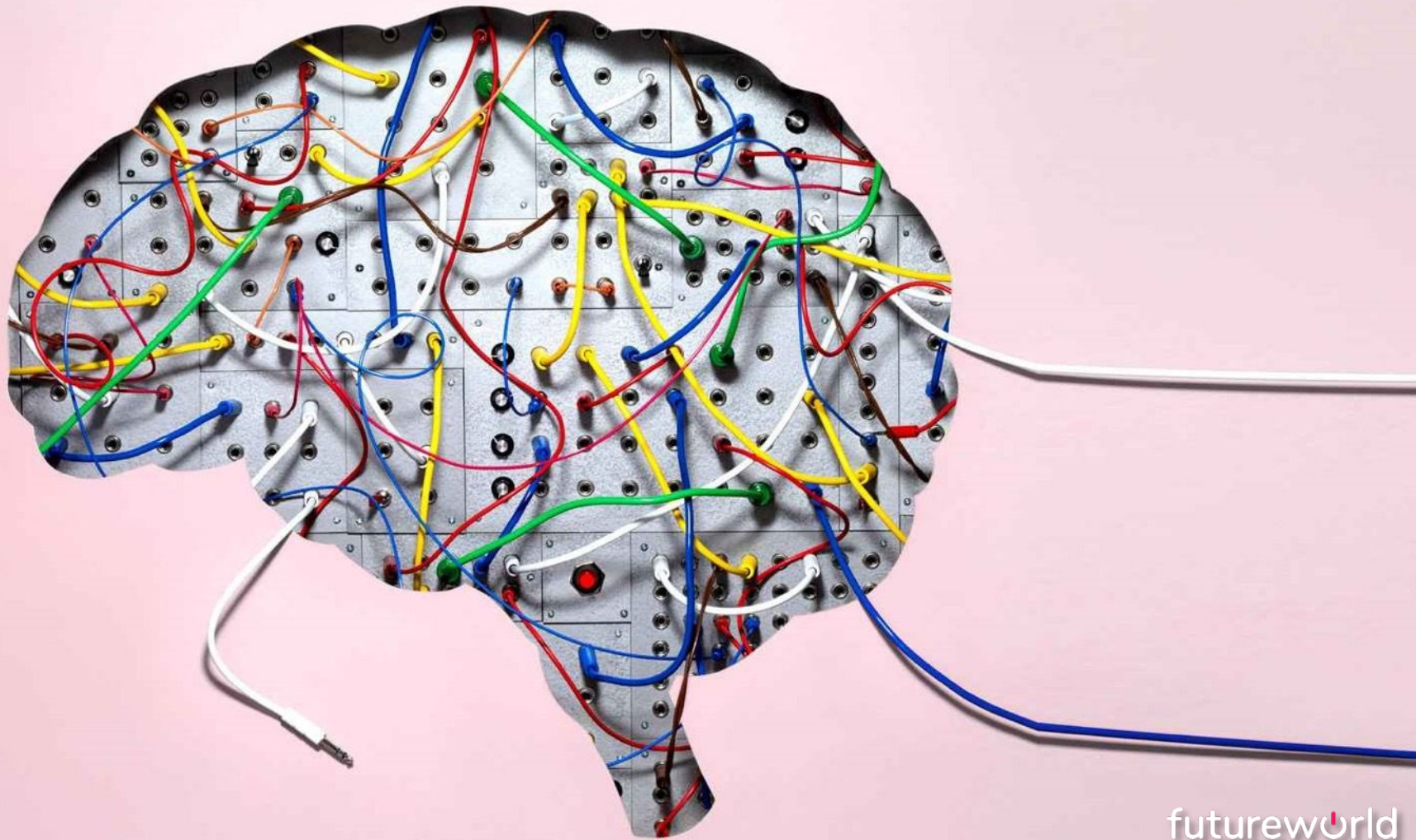
# Survive – Rebuild - Grow





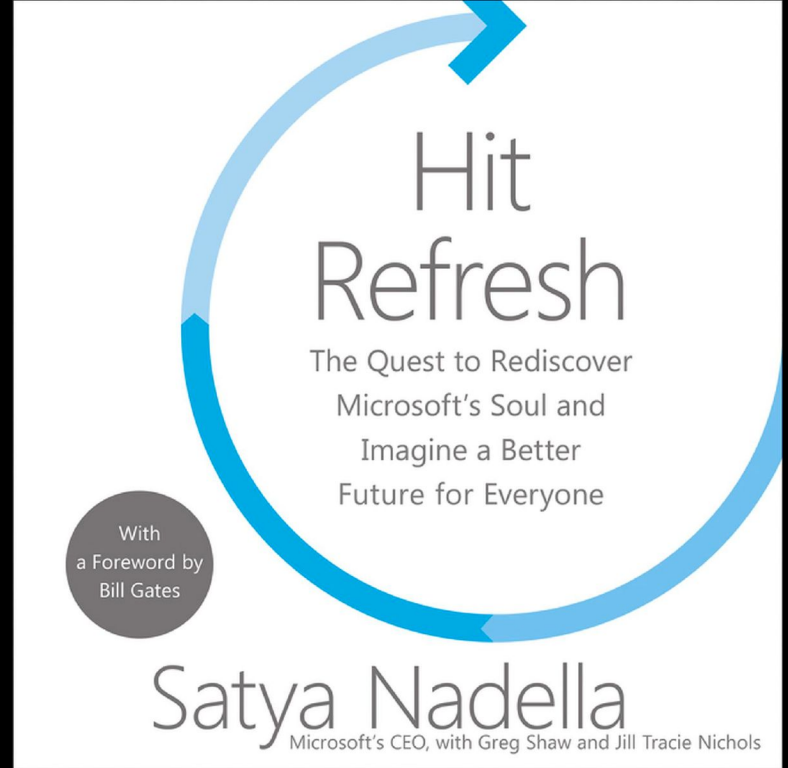


New rules









# Belief, Desire and Heart!







Does it support our people/customers?  
Does it help liquidity/cash in short term?  
Does it drive digitisation?  
Does it build strong relationships?  
Is it aspirational?

#BusinesspostCorovid-19



# Past



# Future



Creative adaptive problem explorer!



Explore the unknown...no AI can! Dr V Ming



futureworld  
create tomorrow

# Thank You!

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@antonmus

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```
modifier.ob.select=1
bpy.context.scene.objects.active = modifier.ob
print("Selected" + str(modifier.ob)) # modifier ob is the active ob
modifier.ob.select = 0
```

[illegible]