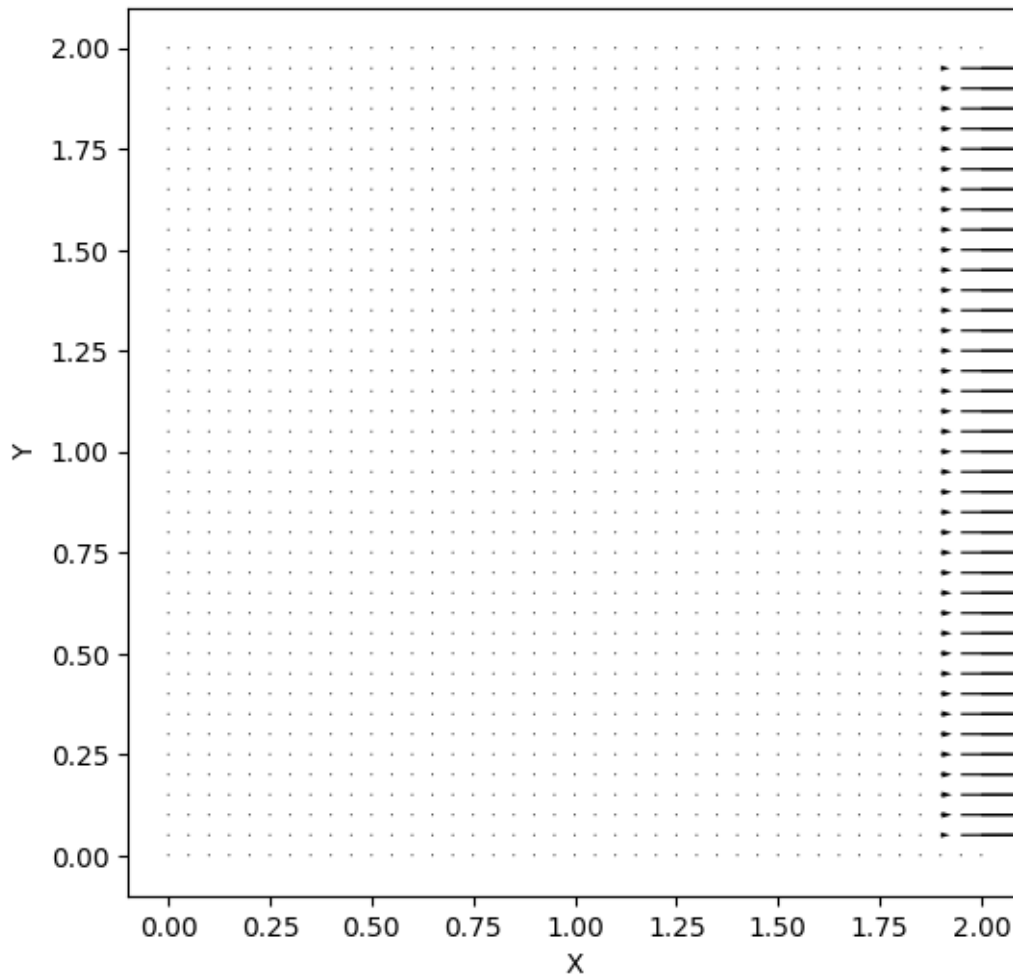


# Flow

May 28, 2024



```
-----  
TypeError                                Traceback (most recent call last)  
Cell In[8], line 108  
    105         v[i, j] = 0  
    107 fig, ax = plt.subplots(figsize=(6, 6))  
--> 108 ax.quiver(x[:2], y[:2], u[:2, :2], v[:2, :2])
```

```
109 circle = plt.Circle((circle_x, circle_y), circle_r, color='r',  
↪ fill=False)  
110 ax.add_artist(circle)
```

`TypeError: 'float' object is not subscriptable`

