

# Meeting 26th May

Harriet Notes	Meeting Comments
<p>Pedestrian Data</p> <ul style="list-style-type: none"><li>- I have used the rwalkr package to download some data to make visualisations</li><li>- The example code: melb_walk_fast(year = 2019, sensor = "Southern Cross Station") Throws an error? I don't know why.</li><li>- Used melb_walk and filtered to one location.</li></ul>	<ul style="list-style-type: none"><li>- Ursula gets the same error, the new versions might be causing conflicts. "This is the example this is What im getting, can you check"</li></ul>
<p>Parametric Time Series Data</p> <ul style="list-style-type: none"><li>- Fable prediction give a distribution for each team point</li><li>- The interval for the count data dips below 0 and I think i remember how to fix that but I would have to look it up</li><li>- Have the time, est, lb,ub data set. Only have it for 90% but could easily extend it to other CI's</li></ul>	<ul style="list-style-type: none"><li>- nice</li></ul>
<p>Bootstrap Time Series Data</p> <ul style="list-style-type: none"><li>- This is also in robs textbook and spelled out pretty explicitly on how to do it (thanks rob).</li><li>- So I have also done this.</li></ul>	<ul style="list-style-type: none"><li>- Nice</li><li>- Try and make new plots now.</li></ul>
<p>AEMO (If Sarah at Meeting)</p> <ul style="list-style-type: none"><li>- Should I contact the AEMO people? Talking to Cynthia I realised I have no idea what specifically the control room operators problems are and I would like to narrow down &amp; better understand the scope of the project.</li></ul>	
<p>Misc Thoughts</p> <ul style="list-style-type: none"><li>- I think I am kinda more interested in the spatial component of the uncertainty project than the time component.</li><li>- I'm still ~not sure~ what i'm doing.</li></ul>	