## **Matching Cost**

Pascal Michaillat https://www.pascalmichaillat.org/t5.html

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Ansumption. Each visit requires PE(0,1) services Service pur chased · consumed. C (deliver utility) used for marching & conduct was to serve consumed 2 souries purhased Why do we inhoduce a cook of visits? A Realism: It is in general cookly to customers to find an appropriate supplier. Cust omero line middlemen for visits 4 to find suppliers (real estate agent, staffing occuries, brokers, travel agents) Col of works in terms of time & Cost of visit can also be a service pur drawd as a trual which dos mot delice utility -> bad hair cut, bad coffee. B Theoret cal symmetry sellers have to spend their day in the chop waiting - Selling services is cootly to sellers it require to control of the cost p, visits are costly to luxers. So on both sides of the montret , Jinding a trading partner

not have to be the same -s will ase evidence to calibrate costs) Selle, one always happy to sell a
service: Hey derive a surplus from the
sale. With a viol col, buyers are
also always happy to buy a service.
Ohey dos derive a surplus. So both
order derive a surplus from hade.

symmetry of realism. - In the welface analytis we will oblain an interior efficient allo cabien by slack I tightness generate or cost on booth sides of the market without the vioit cat, we would obtain a boundary efficient allo cation. This is a special case here too but not the general case (Interior solutions are always preferable— more solviologying) Why do we measure the visit cot in terms of ocivies? A Tractability: No need to introduce an additional good B. Portaboility Can apply the same modelling strategy, p the boyen is a firm (of intermediate goods) or the government C. Syonmetry On the labor market the cost of reconstring is a labor cost. Here the cost of huxing pervices it a pervie cost.