T <sub>1</sub>   $O_{22} - O_{2M}$   $O_{21} - O_{M}$   $O_{21} - O_{M}$   $O_{22} - O_{M}$   $O_{23} - O_{M}$   $O_{24} - O_{M}$   $O_{2$
ty Due Dung the week, on is known when
4 1 SICN, Jiek plunger whenplot at time t Drif = (5,1,,JN) - (Ji)
1. How do we use the matrix of approperty MD to  go & t + b t + 2
1-1/ Hour to represent up. in term of Garhae vactors of the two Players at the most of the M. I. I.
The player of the market of the player of th
ARI Given top., the do we compute Foul as $F(J_{\overline{k}}, M_{\overline{k}}) = J_{\varepsilon}$ In Five have 1 brilline: the Ranking
2-) Reposer  1-2-  To high f  - The system (look of the oculting literature)  * Librilation-use: odd only bod on gream ranking and match bivary result  - don't see game contact (every wiredon't have the same value)
8-) What wext , logs?  - Start lov Sim at the available data that cold help to represent Dg;
- What would be a good period to ovelack of lansure that is we have the data avoidable for all t)
4) Coding
- Boild a function for F: oly F(in pads) Mpris & Mo; walker Ji;
- huled the input processing function; def process-date (nauvoluta) of Pranchy,
- Build a training function depending on F (in case of ML)