role in explaining the purposirenend Dues social motor cognition play a

l fes: some events are joint action in South playing a role analogous to that played by shared intention

- (a) represent outcomes
- (b) coordinates multiple agents actions
- to bring about the outcomer (c) don (b)-ni queh a way as represented

parning: outcome is transfer of a from 12 to 12

stacking; outcome is placement of these two

The interface problem:-

1. Mr & s.i. both represent outcomes.

2. The outcomer need to match.

3. The outcomer are not represented in the same formed.

4. No translation proam exists.

There may not always be harmony

But in some coner harmony is non-accidentally achieved. How is this possible?

( not foint but default of conduction) are joint actors or strampers in order to minimize collisions &c Avoidance system — motor system attempts to coordinate W. Ohurs where of they

shared motor representation?

this is adviented via

the inhend that we Move the object +

Smyle example:

. So a'al motor eggettes enabler joint action

agents actions, taken togeths, are directed to a goal and coordinated in such a way 2. / oint action occurs when two or more

~ go un's motor representation (w. or w/o. showed intertion) - shared intention (represents good &...)
(w.or wlo of social balotor representation) What Links multiple agents actions to a goal? 31/2. Not all j.a. involves socied motor reply

- reply: This claim is not based on asqument of. Obj: no j.a w/or sherred intention

(3) individual care: its wrong to think that all adious feren all intertienal @ leading & is luited to planning

harmony ~ reply: © can explair contrast No s.i.; @ Seath's example doesn't nec. involve s.i. actions) involve intention S. Obj. The contrast cares

Interface problem

m.r. & intution involve differet

- suipliest case: we interd to transfil - both represent outcome to which a the object from A to B g.a is directed

harmony can be non-accidental

- no translation procen exists

- Has is hormmy ever non-accidentally achieved?

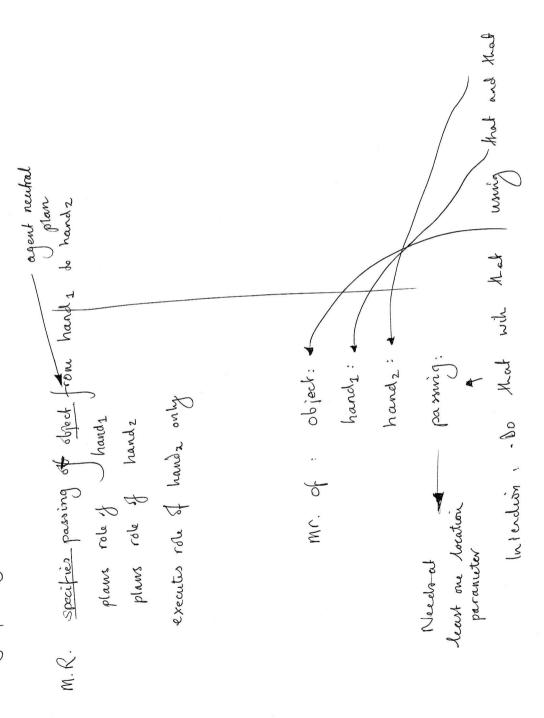
Resolution of intespace politicus

- demonstrative reference from intentionin to moter representation

- maybe not the only rout to non-accidental

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deferring he M. F. Work in The case of passing an object? How does demonstrature reference



That me me had its min & one it your, it makes alongst no different to plausing (although monitoning is imporrible), a shall what when one had its min & one it your, it makes alongst no different to plausing (although monitoning is imporrible). acting together. But afail no one & see whether ppt are better in work has done "Mis) - So when I move the up we have hards, there a wood prother by andly; not nec. an exction as another Speculative model band on readoust: could also see in theory how this would of which you and the stu are abouts that the moter rystensions & an individual action. The represents existing action in part Social nuctor cognition enables point action because there is some tout action both the finding: this is a clue that Dur action Mad hill be performed (1) it represents anothers' action - motor rep: 15 sound = [Hamburg studer] S

focial

do is modulate solud nutor rep?

- quote : Min is indirect evidence. (What you would really like to

Features in observation + 1-a.

nection cognition: plauming of monitoring actions which are not,

a not entirely over our.

Special motor repy enables joint action

Josiet	MI. of outworker  (eg more o from 12 b bz)
Individual	m.r. of outcomer (eg nume o from he to te)

planning of a chian dequencer

be achieve outcome

subject he constraints

intuitibles of ohis actions

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mountering of action in relation to a chievement of goal, independent to a chievement of goal,

this is the outs that they component that seems to have no courts part in the individual case (there is inhibition, but not parmed actions).