- Simething alone AT a class natural produgoss ? Development is rediscovery but oak to say that percepted exporteres. Does that more thanks queakly appear amone) What is not to say than infoils one kunday is recorded pecupital Language 1 a hod of (so one tools) I think keymony exactly to be to links core knowled to peculture a rate aurannem Social interaction provides the undestanding of communicative acts which enables larger-je Towarde Bur only thanks to let of innat or Follow says nother are what systems. systematic attempt to explain will be the some - consotion debyeds man inter nid . Lun solot parper was spend fraget with the rister system postlerns: eg elly con core knowledge cartil eyes but not - not clear that each con reaches (15th on whitehold but they also seem not & Sensitive methods receal that infant becon ruch from the corty moths - wit clear that this solver Key will be to build Core Removedage & perception (¿ ausacht - Where innate children right lean a list from testiment (thousdee). Tilled to sear the second for the himony you already have to know a later a can't explain knowledge of affects or of word that this. knes thes the as we rake sense of this. of course - There is an alternative suggested by Glussel almost from bith ... prin-y & nearlow Jutiosubjeshinty ... share) intentionally on exciting with discorney is the extent to which human are soried - We've seen that the task is to Besty 1. If - Best nodels of interaction Law to among Northe's cliebes faired recognition.... Mechanisms of see how they interact Their representational relations Social origins of knowledge + Cole knowady and fereptain + Secret engine of knowlye development as rediscovery + Mythes K Meclanisms

number: link infant apparties to sbject tracking; 1114 for Some Tooks that borned or ordayled from tooks, (1963), from much easter in infound that formerly the netnern of social intractions at around aye 12 magines. This has led, in conjunction with discursies. The first concerns to abilities to kack objects, actions and even mutil 4. This wont work for minds.... to new theoretical perpectiver and hew stadenophies questions. The second main distancy concerns 2. modularly as a glood solv? montes - helping, communicating and sharing 5. Actions. (notor awareness) And o sophers used to be more intrested to dev - Quite There have been two main sets of Known cares -1. Pattern of muchon? Alt approach (i) when doer sorial interestion B.s. (i) Aus is really duranty a problem; emotions (cotours objects now physical upon schools cotions number will provide discussion of freelings and their pullosophied lufauti abilitis + sound interaction - Irenduturio is dev. p.y. Need to consiles part ing of Mere for phil accounts of knowledge & experence; and also to confide new Book will aim to fulfill both needs. For plutonoples It The way depets are But recent developments in dev pygds. carely countreed role of motor awareness - objects, physical prosuptes & Philosopher inturested sina flato challenges they raise Chapters (need outlines!) number, country, - social interaction colours - facial emotions they do humann Significana mindy. her proporal Developany middle

muds of

Objects

Developing Mind

simple themy of terming?

1. Puzzlev: gratm?

- physizal principles

- impostant that infant boundable unifolds over development.

achour

minds

- Ok av far as it goet but can we do better t core kurowledge ? moduloùly

4 date Causation

Infant + adults.

Discrepancy in adults: its a perceptual effect. Can we ray the same about infants?

Number, already have

Physicial principur: seems to most, can also link to object tracking

Cohour & speech

l as showing that there may be a role for culture. cove knowledge is hand and strong L ans auti-dote to the

S. Action :

(unclustant in actions mother for social action!) a foundation for social interaction

teleslogical stance

link to motor awareness.

distinctions between understanding municipa intentions + goots.

So eial interaction,

l expand on Tomaulloi hypothesis contactinis: Ja for complex

of the related to discrepancy in adults.

objection: sophishinted rindroading already in place. Discrepancy in development. ch of envolums. 7. Wind !

How could humans come to think about objects, words, agents, number of thoughts?

Garistran identifies a problem: Lack language for half-formed winds.

First comes core knowledge. Then come external tooks; and there in turn support learning

Development is rediscovery.

Language is the tool of rediscovery

Social interaction provedes the undertaining

of communicative acts which enaltes beignes.

But only thoule, to lots of invate or early

endownmaks, including knowledge of syntox.