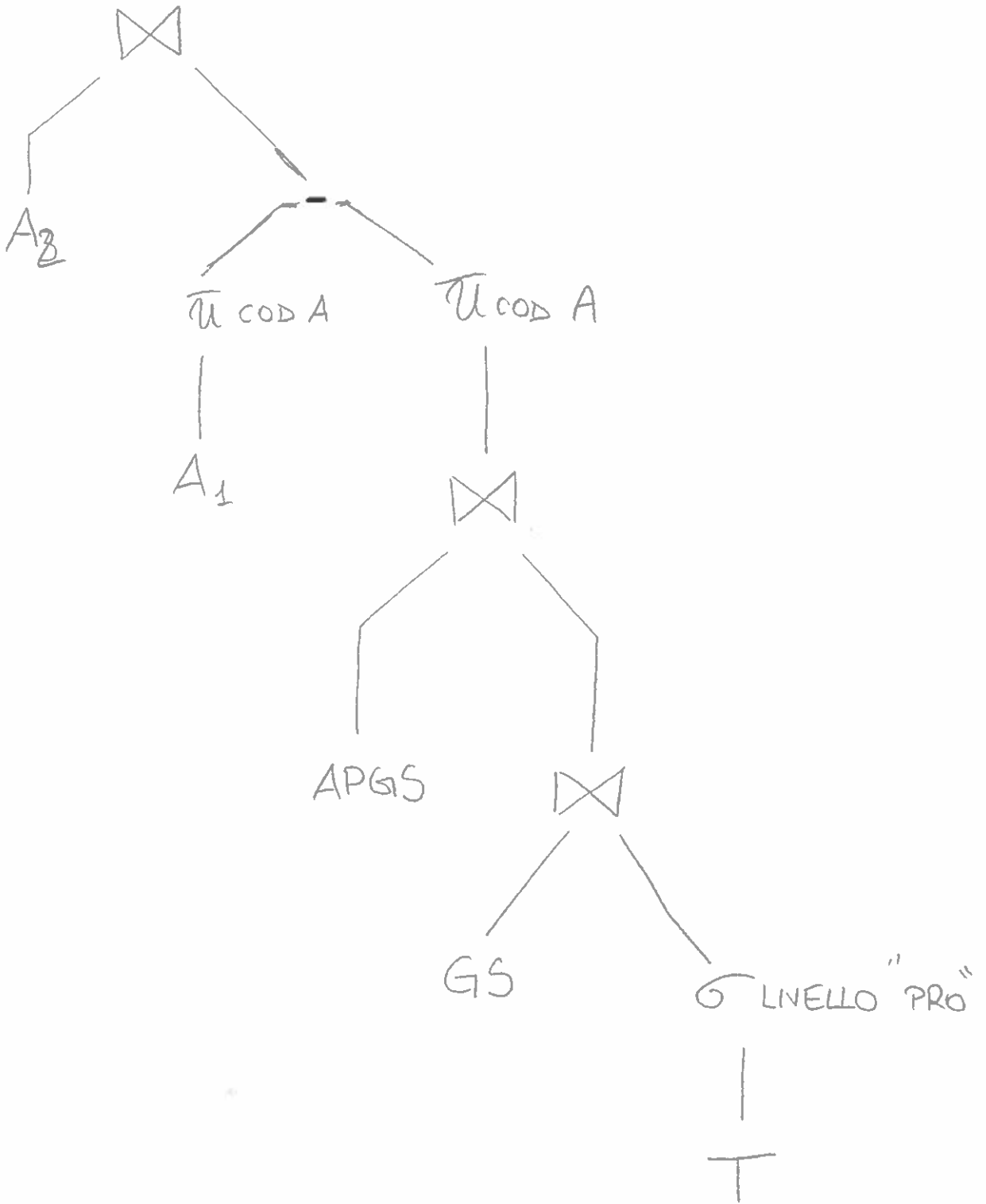


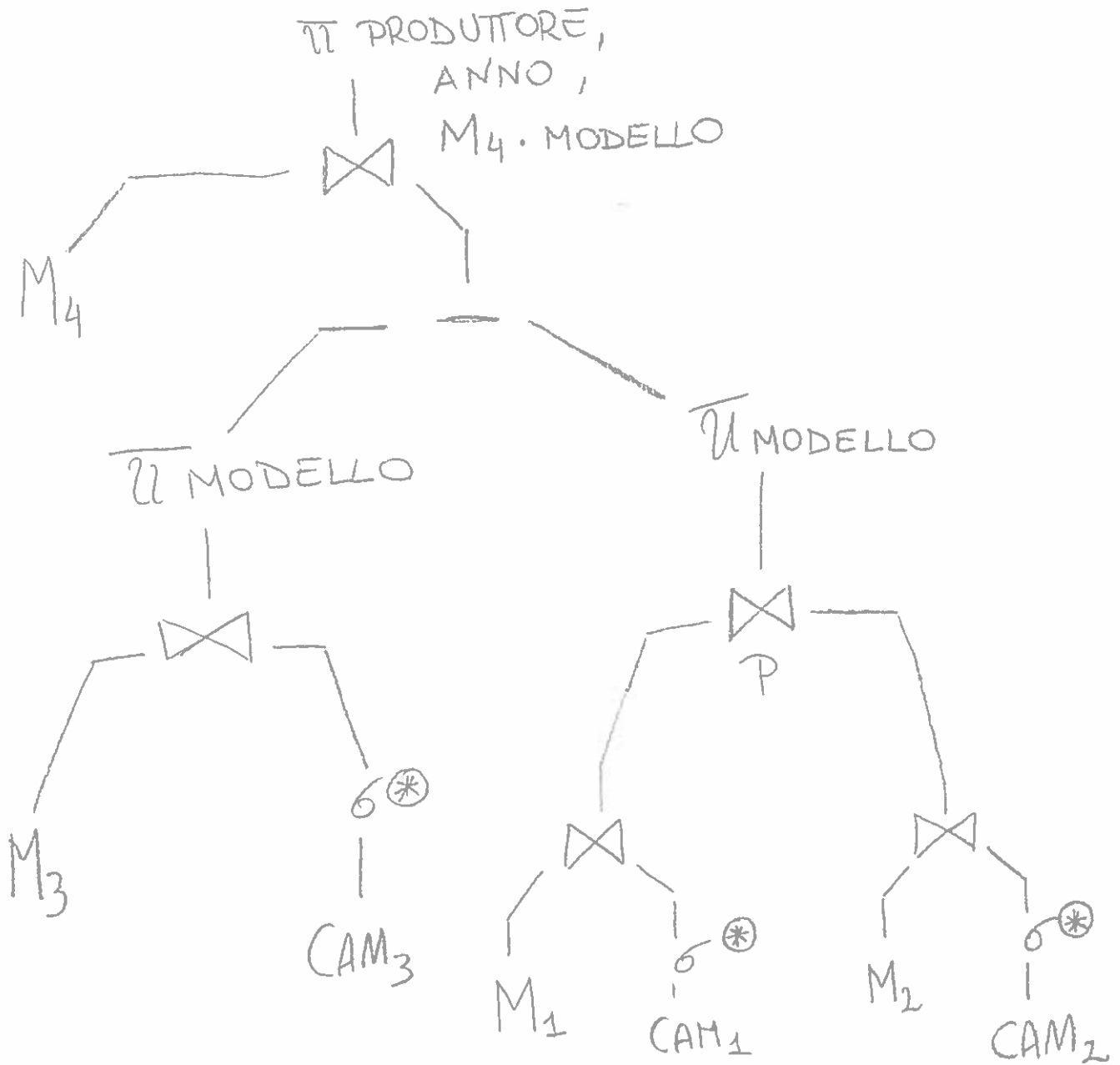
①

π NOME A, DATA N



2

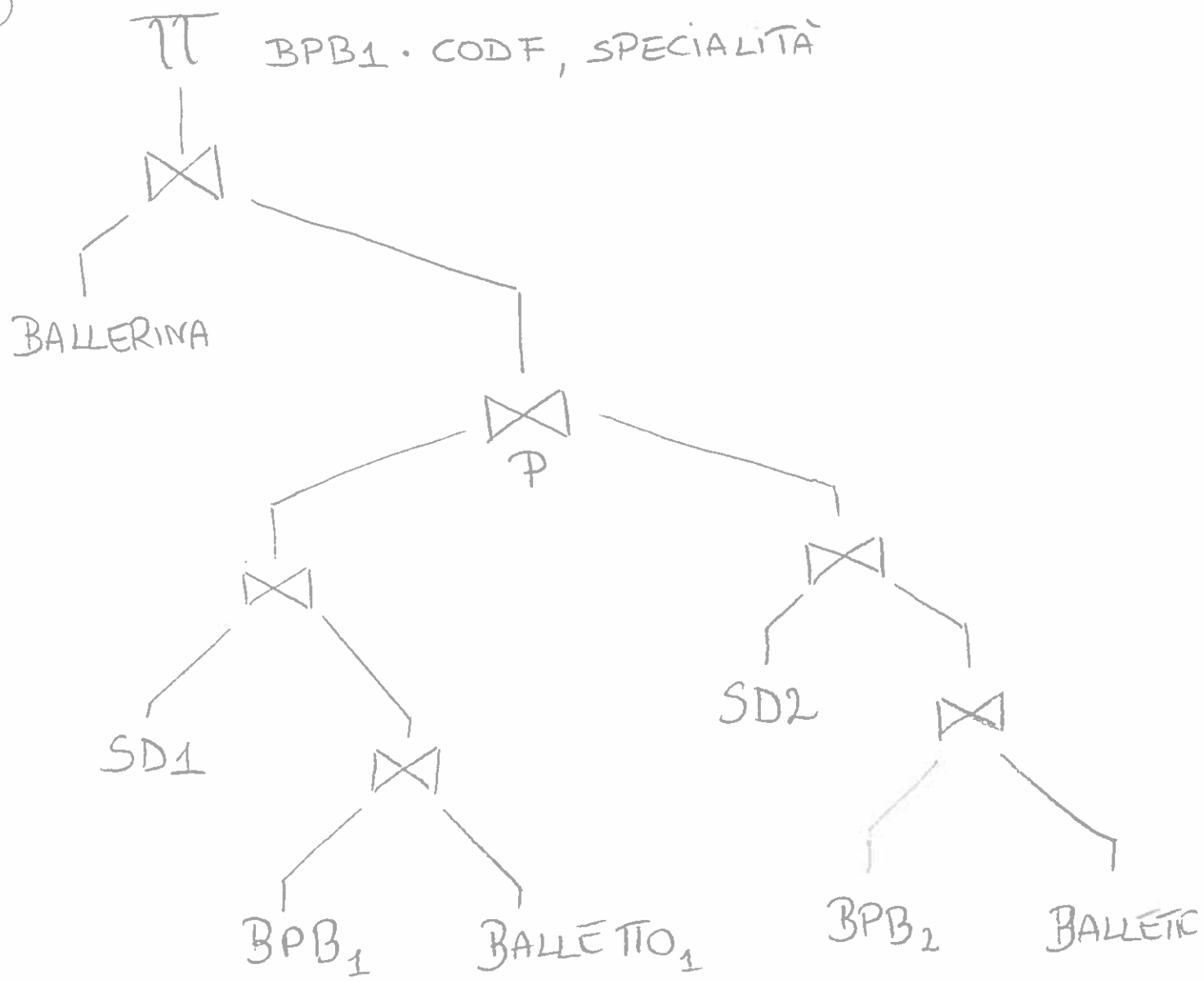
(*) (DATA CONCLUSIONE
- DATA STIPULA ?)



$P: M_1 \cdot \text{MODELLO} = M_2 \cdot \text{MODELLO} \text{ AND}$

$(\text{CAM}_1 \cdot \text{NUM TELAIO} \neq \text{CAM}_2 \cdot \text{NUM TELAIO} \text{ OR}$
 $\text{CAM}_1 \cdot \text{DATA STIPULA} \neq \text{CAM}_2 \cdot \text{DATA STIPULA})$

3



$P: BPB_1 \cdot CODF = BPB_2 \cdot CODF \text{ AND } (BPB_1 \cdot CODB \neq$
ELIMINABILI
PERCHÉ $BPB_2 \cdot CODB \text{ OR } BPB_1 \cdot CODSD \neq BPB_2 \cdot CODSD$
 $\text{AND } BALLETT01 \cdot TIPOLOGIA = BALLETT02 \cdot TIPOLOGIA$
 $\text{AND } SD1 \cdot CODSD \neq SD2 \cdot CODSD \text{ AND}$
 $SD1 \cdot DIRETTORE \text{ ARTISTICO} = SD2 \cdot DIRETTORE \text{ ARTISTICO}$

