

Detalhes do envio

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HO04: Álgebra Relacional I

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- 1) π first_name, last_name (σ gender='F'(actors))
- 2) π name (σ year > 1999 (movies))
- 3) π name, first_name, last_name (movies \bowtie movies.id = movies_directors.movie_id movies_directors \bowtie movies_directors.director_id = directors.id directors)
- 4) π name, first_name, last_name, role (σ rank > 6 (movies) \bowtie movies.id = roles.movie_id roles \bowtie roles.actor_id = actors.id actors)
- 5) γ first_name, last_name;
COUNT(movie_id) \rightarrow numero_filmes (movies_directors \bowtie director_id = id directors)
- 6) γ genre; COUNT(movie_id) \rightarrow numero_filmes (movies_genres)
- 7) γ genre; AVG(rank) \rightarrow media, MIN(rank) \rightarrow minima, MAX(rank) \rightarrow maxima (movies_genres \bowtie movie_id = id movies)



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