Detalhes do envio

Nota: / 1

HO04: Álgebra Relacional I

Renan Rocha de Souza enviada 9 mar em 14:26

Visualização em papel

1) π first_name, last_name σ gender ='F' actors

2) π name σ year >1999 movies

3) V1 = π name,director_id σ id=movie_id (movies⋈movies_directors)

π name,first_name,last_name σ id=director_id (V1⋈directors)

4) V2 = π name,rank,actor_id,role σ id =movie_id (movies⋈roles)

V3 = π first_name,last_name,rank,role σ actor_id = id (V2⋈actors)

π first_name,last_name,role,rank σ rank≥6 (V3)

5) V1 = γ director_id; count(movie_id)-> soma (movies_directors)

π first_name,last_name, soma σ id=director_id (V1⋈directors)

6) γ genre; count(movie_id)-> n_total_filmes (movies_genres)

7) V1 = π name, rank, genre σ id=movie_id (movies⋈movies_genres)

V2 = γ genre; avg(rank)-> average (V1)

V3 = γ genre; max(rank)-> max (V1)

V4 = γ genre; min(rank)-> min (V1)

π genre, average,min,max (V2⋈V3⋈V4)

Adicionar um Comentário:

Comentário de Mídia

Anexar Arquivo

Salvar