1901

Sully Prudhomme

```
USE Nobel_column;
SELECT `awardYear` AS award_year,
        `laureate_knownName_en` AS award_winner
FROM chemistry_awards
WHERE `awardYear` = 1901;
award_year award_winner

1901 Jacobus H. van 't Hoff
```

```
SELECT `awardYear` AS award_year,
      `laureate_knownName_en` AS award_winner
FROM literature_awards
WHERE `awardYear` = 1901;
award_year award_winner
```

award_year	award_winner
1901	Henry Dunant
1901	Frédéric Passy



local server

nobel_column.chemistry_awards

Table Details

Engine: InnoDB

Row format: Dynamic

 Column count:
 6

 Table rows:
 0

 AVG row length:
 0

Data length: 16.0 KiB
Index length: 0.0 bytes
Max data length: 0.0 bytes
Data free: 0.0 bytes
Table size (estimate): 16.0 KiB

File format:

Data path: C:\ProgramData\MySQL\MySQL Server 8.0\Data\nobel_column\chemistry_awards.ibd

Update time:

Create time: 2023-10-19 20:12:06

Auto increment:

Table collation: utf8mb4_0900_ai_ci

Create options:



local serve

nobel_column.literature_awards

Table Details

Engine: InnoDB

Row format: Dynamic

Column count: 6
Table rows: 0
AVG row length: 0

Data length: 16.0 KiB
Index length: 0.0 bytes
Max data length: 0.0 bytes
Data free: 0.0 bytes
Table size (estimate): 16.0 KiB

File format:

Data path: C:\ProgramData\MySQL\MySQL Server 8.0\Data\nobel_column\literature_awards.ibd

Update time:

Create time: 2023-10-19 20:12:06

Auto increment:

Table collation: utf8mb4_0900_ai_ci

Create options: Comment:



local server

nobel_column.peace_awards

Table Details

Engine: InnoDB

Row format: Dynamic

 Column count:
 6

 Table rows:
 2

 AVG row length:
 8192

 Data length:
 16.0 KiB

 Index length:
 0.0 bytes

 Max data length:
 0.0 bytes

 Data free:
 0.0 bytes

 Table size (estimate):
 16.0 KiB

File format:

Data path: C:\ProgramData\MySQL\MySQL Server 8.0\Data\nobel_column\peace_awards.ibd

Update time:

Create time: 2023-10-19 20:12:06

Auto increment:

Table collation: utf8mb4_0900_ai_ci

Create options:

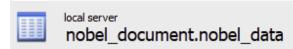


Table Details

Engine: InnoDB

Row format: Dynamic

Column count: 24 Table rows: 4

AVG row length: 4096

Data length: 16.0 KiB Index length: 0.0 bytes Max data length:

0.0 bytes Data free: 0.0 bytes

Table size (estimate): 16.0 KiB

File format:

Data path: C:\ProgramData\MySQL\MySQL Server 8.0\Data\nobel_document\nobel_data.ibd

Update time:

2023-10-19 20:12:06 Create time:

Auto increment:

Table collation: utf8mb4_0900_ai_ci

Create options:



Table Details

Engine: InnoDB

Row format: Dynamic

Column count: 2
Table rows: 3

AVG row length: 5461

Data length: 16.0 KiB

Index length: 0.0 bytes

Max data length: 0.0 bytes

Data free: 0.0 bytes

Table size (estimate): 16.0 KiB

File format:

Data path: C:\ProgramData\MySQL\MySQL Server 8.0\Data\nobel_key_value\key_value.ibd

Update time:

Create time: 2023-10-19 20:12:06

Auto increment:

Table collation: utf8mb4_0900_ai_ci

Create options: