Delete duplicate Emails

You are given a table named "Emails", which contains various email records with other relevant information such as name and phone number. However, the table may contain duplicate email records. Your task is to identify and remove these duplicate email records, ensuring that only one instance of each unique email address is kept in the table.

```
| id | name | email | phone |
+---+
| 1 | Rahul | rahul@example.com | 9876543210 |
| 2 | Rohit | rohit@example.com | 8765432109 |
| 3 | Suresh | rahul@example.com | 7654321098 |
| 4 | Manish | manish@example.com | 6543210987 |
| 5 | Amit | amit@example.com | 5432109876 |
| 6 | Rahul | rahul@example.com | 4321098765 |
+---+
DELETE FROM Emails
WHERE id IN (
 SELECT id
FROM (
   SELECT id, ROW NUMBER() OVER (PARTITION BY email ORDER BY id) AS row num
 FROM Emails
) AS ranked
WHERE row num > 1
);
select * from emails
```

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