```
(NULL, 't-shirt', 'white', @last);
SELECT * FROM person;
| id | name
 1 | Antonio Paz
 2 | Lilliana Angelovska |
SELECT * FROM shirt;
| id | style | color | owner |
 1 | polo | blue | 1 | 2 | dress | white | 1 | 3 | t-shirt | blue | 1 | 4 | dress | orange | 2 |
  5 | polo | red | 2
6 | dress | blue | 2
  7 | t-shirt | white | 2 |
SELECT s.* FROM person p INNER JOIN shirt s
  ON s.owner = p.id
 WHERE p.name LIKE 'Lilliana%'
  AND s.color <> 'white';
| id | style | color | owner |
  4 | dress | orange | 2 | 5 | polo | red | 2 |
 6 dress blue 2
```

When used in this fashion, the REFERENCES clause is not displayed in the output of SHOW CREATE TABLE or DESCRIBE:

The use of REFERENCES in this way as a comment or "reminder" in a column definition works with MyISAM tables.

3.6.7 Searching on Two Keys

An OR using a single key is well optimized, as is the handling of AND.

The one tricky case is that of searching on two different keys combined with OR:

```
SELECT field1_index, field2_index FROM test_table
WHERE field1_index = '1' OR field2_index = '1'
```

This case is optimized. See Section 8.2.1.3, "Index Merge Optimization".