The 16-bit key to insert and an object reference The key may refer to a primary or foreign key, or simply a value in the object

> which, for this index, had the same key value

B

Each i-bit sequence is accessed in order of increasing significance

The vector at each level of depth d is accessed via a hash table, keyed on the preceding $d \cdot i$ bits.

In this case, with i=4, the vector at depth 3 was accessed via the hashkey 111011011000, which is the most-significant $3 \cdot 4 = 12$ bits of the integer being inserted

