

Robert Palmer, True Love

(Mansfield/O'Neill/Palmer)

If I'm not mistaken

My whole universe was shaken when I fell for you
Coz all the stars collided when I held you in my arms
I knew you were the one

I was searching for perfection babe

But love is the exception that proves all the rules

There's a sensuality that only you have shown to me
That steals my breath away

And by the way baby

If there's something that I care about it's true love

And no matter where you are, you are my true love

And I thank the lucky stars above for true love

There was never any doubt about it

True love

(And it's you love)

Total satisfaction - irresistible attraction

I got no excuse

I live in anticipation of your unforeseen temptations

What you gonna do?

I don't have an explanation

You're the only invitation I cannot refuse

And handsome is as handsome does

And you win hands down baby doll

You got it nailed

And by the way baby

It don't matter where you are, you are my true love

There was never any doubt about it

True love

And I thank the lucky stars above for true love

If there's one thing I can't live without

It's true love

(And it's you love)

If I'm not mistaken

My whole universe was shaken when I fell for you

Coz all the stars collided when I held you in my arms

I knew you were the one

And by the way baby

If there's something that I care about it's true love

And no matter where you are, you are my true love

And I thank the lucky stars above for true love

There was never any doubt about it

True love

All the tragedy and irony of true love

All the agony and ecstasy of true love

It don't matter where you are, you are my true love

There was never any doubt about it

True love

It don't matter where you are, you are my true love

There was never any doubt about it

True love

And I thank the lucky stars above for true love

If there's one thing I can't live without

It's true love

If there's something that I care about

It's true love

And no matter where you are, you are my true love