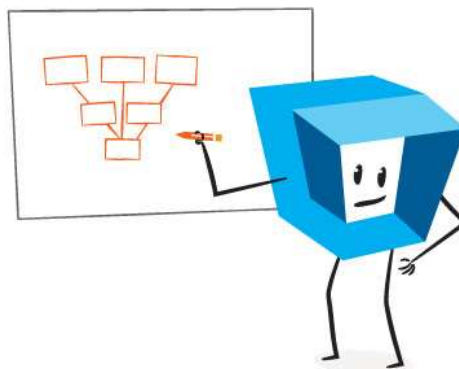


TV19/1090 **Data**



Planning van een jaar programma van wedstrijden van concurrenten voor kansen en betere prestaties.



In alle sporten groeit de wens om data deze te analyseren te boetsen tot winstmodellen.



Zo wordt de keuze voor deelname aan evenementen grotendeels bepaald door wetenschappelijk doorgemeten elementen.

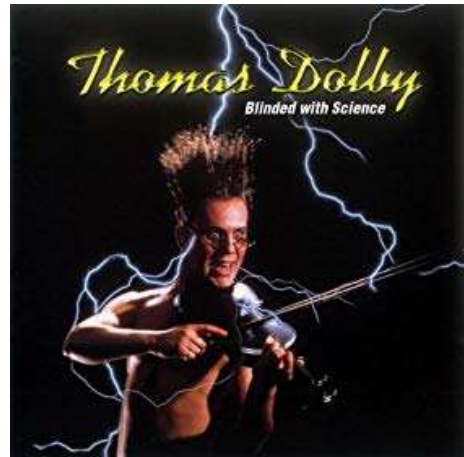
Realtime analyse wordt het toekomstmodel de sporter staat nog centraal maar wel als middel van zakelijkheid, integraal.



## She Blinded Me With Science - Thomas Dolby

It's poetry in motion  
She turned her tender eyes to me  
As deep as any ocean  
As sweet as any harmony  
Mm - but she blinded me with science  
"She blinded me with science!"  
And failed me in biology

When I'm dancing close to her  
"Blinding me with science - science!"  
"Science!"  
I can smell the chemicals  
"Blinding me with science - science!"  
"Science!"  
"Science!"



Mm - but it's poetry in motion  
And when she turned her eyes to me  
As deep as any ocean  
As sweet as any harmony  
Mm - but she blinded me with science  
"She blinded me with science!"  
And failed me in geometry

When she's dancing next to me  
"Blinding me with science - science!"  
"Science!"  
I can hear machinery  
"Blinding me with science - science!"  
"Science!"

It's poetry in motion  
And now she's making love to me  
The spheres're in commotion  
The elements in harmony  
She blinded me with science  
"She blinded me with science!"  
And hit me with technology



"Good heavens Miss Sakamoto - you're beautiful!"

I -  
I don't believe it!  
There she goes again!  
She's tidied up, and I can't find anything!  
All my tubes and wires  
And careful notes  
And antiquated notions

But! - it's poetry in motion  
And when she turned her eyes to me  
As deep as any ocean  
As sweet as any harmony  
Mm - but she blinded me with science  
"She blinded me with - with science!"  
She blinded me with -

[https://www.youtube.com/watch?time\\_continue=4&v=-FIMvSp01C8](https://www.youtube.com/watch?time_continue=4&v=-FIMvSp01C8)