

Sonnenuntergang im April 2009 - die Zweite

Dieser Sonnenuntergang hat es in sich: Ein gewaltiges Naturschauspiel zwischen der Sonne und mächtigen, dunklen Wolkenformationen. Mal sehen, wer gewinnt...


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(function() { var sliderElement =
[].slice.call(document.getElementsByClassName('mod_rocksolid_slider'), -1 )[0]; if (window.jQuery &&
jQuery.fn.rstSlider) { init(); } else { document.addEventListener('DOMContentLoaded', init); } function
init() { var $ = jQuery; var slider = $(sliderElement); slider.find('video[data-rsts-background], [data-rsts-
type=video] video').each(function() { // Disable mejs for videos this.player = true; }); slider.rstSlider({"typ
e":"fade-in-out","direction":"x","navType":"thumbs","scaleMode":"fit","imagePosition":"center","centerC
ontent":false,"random":false,"loop":false,"videoAutoplay":false,"autoplayProgress":false,"pauseAutoplayO
nHover":false,"keyboard":true,"captions":false,"controls":true,"thumbControls":false,"combineNavItems":t
rue,"preloadSlides":3,"duration":6000,"autoplay":14000,"visibleArea":0.97999999999999982236431605
997495353221893310546875,"visibleAreaAlign":0.5,"gapSize":"1%","thumbs":{"scaleMode":"fit","contr
ols":false}}); // Fix missing lightbox links $(function() { if (!$.fn.colorbox) { return; } var lightboxConfig
= { loop: false, rel: function() { return $(this).attr('data-lightbox'); }, maxWidth: '95%', maxHeight: '95%'
}; var update = function(links) { links.colorbox(lightboxConfig); }; slider.on('rsts-slidestart rsts-slidestop',
function(event) { update(slider.find('a[data-lightbox]')); }); update(slider.find('a[data-lightbox]')); }); }
})();
```