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the exquisite color illustrations of haeckel s art forms in nature seamlessly blend scientific accuracy with a distinctive art nouveau aesthetic these compelling images stimulate awe in artists students and scientists of all ages

5 500 illustrations from the 19th century include star maps animals plants minerals fossils geological formations human anatomy and much more

multitude of strangely beautiful natural forms radiolaria foraminifera ciliata diatoms calcareous sponges tubulariidae

siphonophora semaeostomeae star corals starfishes much more all images in black and white

beautiful patterns for stained glass work include a tropical sunset tuscan vineyard new england country church animals and abstracts total of 90 motifs rendered in crisp black and white

mother nature s creatures love the outdoors and as these 16 lifelike drawings suggest they can be found just outside your door take a look at those little ladybugs climbing stalks of irises and watch in amazement as a bumblebee sips nectar from a garden flower you ll find a mother cardinal feeding her young and a garden snake carefully twisting its way around a rosebush these and other scenes of backyard wildlife come alive when you add a dash of color from crayons pens or paints and place the pictures near a source of bright light

unique dramatic images of seed pods buds stems and other botanical items appear in this remarkable collection excellent source of royalty free pictures and design ideas for artists craftspeople 120 full page black and white plates

thousands of years ago the greeks and romans introduced a style of design that began with simple pebbles and colored stones today mosaic art is a time honored craft treasured throughout the world spiraling pinwheels exploding geometrics undulating waves rhythmic zig zags and circular pathways are just some of the intriguing motifs you ll find in this imaginative collection of thirty images sure to satisfy creative colorists the showcase will also serve as a source of inspiration for designers

this monograph provides a comprehensive and up to date approach on biomineralization the topical focus of the book lies on the question of how matrix proteins and cells catalyze and regulate mineralization in organisms recent advances in the understanding of biomineralization help to better understand biomaterials in particular their mechanical properties the target audience primarily comprises practitioners and research experts in the field but the book may also be beneficial for graduate students

celebrate cinco de mayo in mexico march along the champs Élysées on bastille day and visit israel during hanukkah as you circle the globe to observe 30 festivities

an illustrated monthly with popular articles about nature

take an entertaining and educational tour of the four seasons and observe the many delightful mysteries of nature perfect for colorists of all ages captions

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