

Volume 2, Number 1

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The NMRA's *Turntable* is a monthly publication which, like a railroad turntable, will lead you in a number of directions on the internet.

This e-publication is a collection of railroad and model railroad videos, podcasts, websites, and/or other information freely available on the internet that we think may be of interest to you. The NMRA claims no ownership of this information, nor do we endorse its creators or their websites. The *NMRA Turntable* will not promote individuals or their for-profit ventures.

How to Paint a Faux Concrete Finish



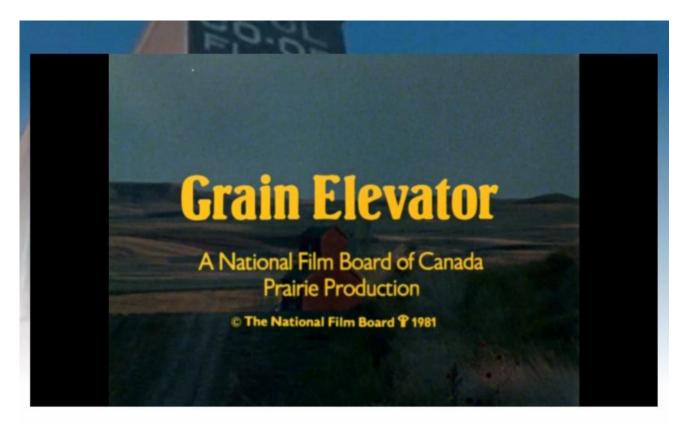
How To Paint A Faux Concrete Finish For Miniatures
O Scale Scratch Builder
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10,388 views

How to Paint A Faux Concrete Finish

Scale-size concrete can be simulated with just three colors of paint, some scraps of sponge, and a couple of brushes. Here is how to do it.

How Prototype Grain Elevators Worked



Grain Elevator

How Prototype Grain Elevators Worked

Historical archive film by the National Film Board of Canada on a day in the life of a rural grain elevator. The film was produced in 1981 and shows the operation of a grain elevator from when the grain is brought in by truck to the loading of box cars for shipment out.

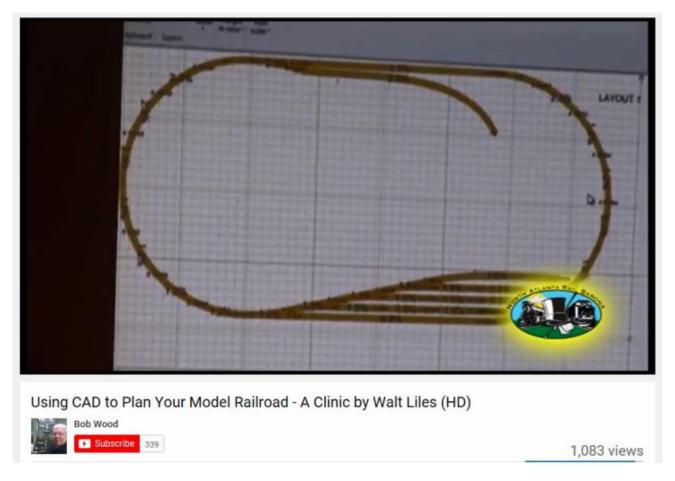
Simple & Easy Gondola Coal Loads



Simple & Easy Gondola Coal Loads

A time lapse of how to make HO scale gondola coal loads. (Adaptable to all scales.)

Using CAD to Plan Your Model Railroad



Using CAD to Plan Your Model Railroad

A clinic given at the Piedmont Division of the Southeast Region by Walt Liles on using an easy-to-learn CAD program to plan your model railroad.

NMRA Clinics From Our Members-Only Collection

*** You will need to sign-in as a member to view these video clinics! ***

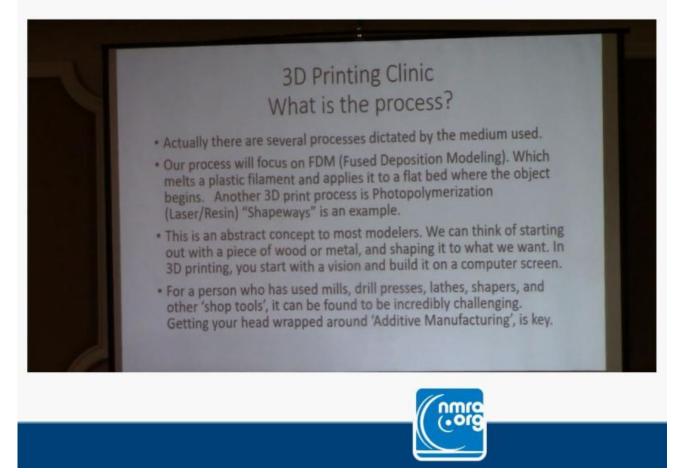
3-D Printing Fundamentals Clinic

3D Printing Fundamentals

Presented by Jim Macino

2017 National Convention, Orlando, FL

Uploaded 10/8/17



3-D Printing Fundamentals Clinic

This is one of the many clinics that were recorded at the 2017 National Convention in Orlando, in this one Jim Macino discusses the fundamentals of 3-D Printing for model railroads.

V

CTC Demystified - Part 1 of 2

CTC Demystified - Part 1 (Introduction to Centralized Traffic Control Machines)

Presented by Doug Geiger, MMR

2017 National Convention, Orlando, FL

Uploaded: 10/8/17



CTC Demystified Part 1 of 2

Another video from the recent 2017 NMRA Orlando Convention. In this one Doug Geiger, MMR explains the use of Central Traffic Control machines on a model railroad. Part 2 is also available on the NMRA website.

Best of the Rest

Fen End Pit with Working Dragline



Fen End Pit with working Dragline

A spectacular working model of a sand quarry built by David Barham and displayed at the Greenwich & District Narrow Gauge Railway Society's Expo Narrow Gauge 2010 show.

Building the Walthers New River Mine



Weathering and more



153,973 views

Building the Walthers New River Mine

The Walthers New River Mine is constructed with added details including adding Tichy Open Grate Platforms, a Walthers Fire Escape, and Walthers Roof Details. The model is painted and weathered using various techniques to give a well used appearance.

Operating Railway & Radio Controlled Truck



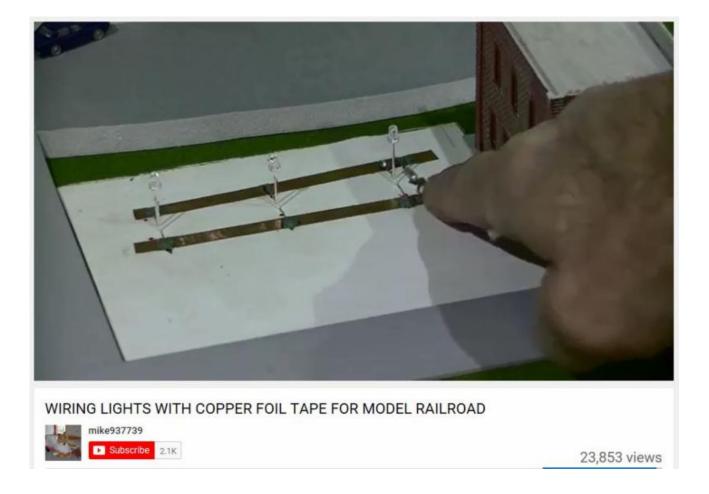


31,316 views

Operating Railway & Radio Controlled Truck

7mm Layout featuring both standard & narrow gauge, with a radio controlled truck which travels around the layout. Winner of the 2012 David Lloyd Memorial Trophy at Expo NG. You really have to keep your eye on the truck!

Wiring Lights using Copper Foil Tape



Wiring Lights using Copper Foil Tape

Using Copper Foil tape that is normally used for stained glass to wire LED lights on a train layout.

Communications & Signals - Then & Now



Communications and Signals:Then and Now

Communications & Signals - Then & Now

Take a look at how communications & signal systems have evolved over the last 100 years and played a pivotal role in railroad operations.

BNSF Day at the Colorado Model RR Museum



BNSF Day at Colorado Model RR Museum

Follow a late 1960's Santa Fe coal train around the Colorado Model Railroad Museum during BNSF Day. A pair of SD39s with a pair of GP35's sandwiched in between pull a coal train around this very impressive train layout. Z

Videos From Our Partners

3 Great Tips to Approach Hand-Laying Switches



Micro-Mark Partner Video - Hand-laying Switches



82 views

Our Partner, Micro-Mark, offers 3 great tips to approach hand-laying model railroad switches.

How to Approach Hand-Laying Switches

Don't forget to visit the <u>Partnership Program</u> page on our website to get great deals and discounts!

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Editor: <u>Paul V. Voelker</u> Contributing Editors: Tom Bensberg and Philip Sharp Executive Editor: <u>Gerry Leone, MMR, HLM</u>

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