

THE EAGLE'S VIEW MIKE BLOHM

"Et tu, Airafixo?" It is the Ides of March month, and therefore one must be careful with one's X-Acto knife.

For all you ASM members with degrees in Latin, you will translate that as "Even you, Airfix?" Airfix has again put me in an all too familiar position. They have just released their new ½2-scale B-17G kit, which from

the reviews that I've read may be the best B-17 kit yet issued. So what is the familiar position? I already have several B-17 kits in my stash to build, including the last "best kit yet" by Revell-Germany. I'm sure this sounds familiar to a lot of you, too. So, do I need to buy this new kit? Of course I do! But should I? For now I am trying to resist. But as Obi-Wan Kenobi once said: "Resistance is futile." We shall see.

On to other things. I'm sorry that I missed the February meeting, but from the pictures it looks like it was a pretty good swap meet. Chile Con 4 is now one month closer. So many models to build and so little time. Hopefully you've considered purchasing at least one trophy

> package. Patrick Dick is working those, as well as the Vendor tables. John Tate has completed a whole set of *Star Wars* kit reviews that are posted on the *ASM Website* and in this issue of the *ASM Newsletter*. Please check those

out, and maybe you'll get inspired to build for both Chile Con and the New Mexico State Fair. Thanks to John for

February Meeting highlights, left to right: VP Jerry Little runs the business meeting; a typical vendor's setup; and the Swap Meet in full swing



authoring those. Please consider writing a kit review of your latest build. All it takes is a couple of paragraphs and a few pictures. If you are trying out a new technique, then other members would love to learn about it.

To wrap up, here is another short ace story. Major Don "Buzz" Beerbower is one of the least-known major aces of the European Theater of Operations in W II. Beerbower flew with the 354th Fighter Group "Pioneer Mustang Group" and became its 2nd ranking ace with 15.5 victories. The majority of those were scored in his P-51B "Bonnie B II." He commanded the 353rd Fighter Squadron from June - August 1944. Beerbower was killed in action by flak on 9 August 1944 during a strafing attack at Epernav Airfield near Reims, France. He is the 2nd ranking ace of the 9th Air Force, 28th ranking USAAF/ USAF ace (tie), and 33rd ranking American ace (tie).

VP REPORT JERRY LITTLE

Enlightenment

Enlightened... that's what we all want to be when it comes to philosophy, life, and, well... models. We seek the truth, but we settle for opinion. I was recently excited to learn that a couple of the model manufacturers were going to produce long-sought-after kits in quarter scale. Hobby Boss announced the Su-34 Fullback, a Russian frontline fighterbomber, and Kitty Hawk announced the Su-17 Fitter, a Soviet era fighter-bomber that became a staple of many Soviet bloc and third-world countries' air forces. To my amazement, but not my surprise, the kits were panned in the blogosphere... all the while no one commenting had ever seen the kit! Not one person had laid a hand on the model, yet somehow, they were able to determine the accuracy of the kits.

We tend to lose sight of the purpose of this hobby. We need to come away from the experience with a sense of accomplishment and enjoyment for the time and effort we spent constructing the subject. While it may be part

of basic human nature to be critical, we've done ourselves a great disservice by trying to live in an obsessive world that is in search of constant gratification on a mo-

FRED'S FOTO FILE FRED FRANCESCHI

Military Vehicles in Downey, California

In the May 2013 newsletter, I had photos that I took in 1978 of some military vehicles at a museum in Downey, California. As I searched through my photos, I found a few more from that museum. Some of these photos could be used to justify modifications to the standard kits.



An M20 Armored Car. I notice that the brackets between the fenders where land mines would be carried is replaced by a covered compartment.



A Kubelwagen, the German equivalent to the jeep. And near it is a British or Canadian truck. Over 50,000 Kubelwagens were made during the Second World War. Volkswagen made a civilian Kubelwagen spinoff (the Volkswagen "Thing") in 1973 – 74, and sold it in this country. But they would not provide a warranty for the vehicle since it could be used as an off-road vehicle, and they didn't want to warranty it if it was used off-road. So American sales probably ended after about a year.

[Editor's note: The full text of Fred's article, and many more photos of these vehicles (larger and in higher resolution) can be found in the **Bonus Pages**. -JW]

ment's notice. We don't need to fall victim to the trap of getting sucked into the conversation that is the loudest, we need to build it for ourselves and our own education and enjoyment. And speaking of enlightenment, one of the downsides of getting old is the incredible amount of light needed when building models! On my work desk, there has always been a competition on the battle space for lights, tools, and model parts. I had literally three desk lamps on the small space just to provide enough light to see.



Well, taking a tip from fellow modeler Chris Kurtz, I sought a solution in what is called an "Arch Lamp," simply, a light bar that arcs over the desk and provides ample light for the desk.

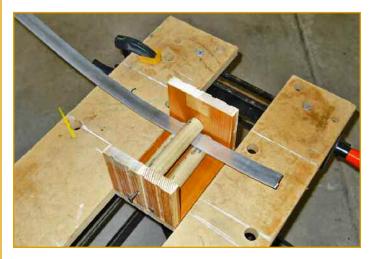


I searched all over for the perfect (read "obsessive") solution, only to realize I needed to build it myself. It was really quite simple and inexpensive. The basic parts are a one-inch piece of aluminum bar stock from Lowe's and an LED light kit from Amazon. Both parts came to less than thirty dollars.

My desk is 48 inches wide, so the arch was deceptively long! The total length is about seven feet when you calculate the distance needed. I used self-adhesive strips on the back of the LED strips to attach it to the aluminum (above right). The challenge—okay, obsession—was "wanting" the aluminum strip to be a smooth arch. The solution was to build a temporary "slip-roller" out of



wooden dowels and roll the aluminum into the arch (below). It worked so well, I rolled the aluminum into a hoop! Of course my monumental accomplishment with the homemade slip-roller came back to haunt me later



Year 2017 Contest Quick Reference Chart						
Titles in blue indicate contests for points						
06 Jan	SPECIAL CONTEST #1:					
	SCI-FI/SCIENCE/REAL SPACE/FANTASY					
	Sponsored Contest: "Frickin' Laser					
	Beams" (Patrick Dick)					
	ASM Swap Meet—no contest.					
	Open Contest —Any kit/subject/scale.					
07 Apr	100 Years of US Involvement in					
	The Great War—Any kit/subject/scale					
	involved in WWI.					
05 May	Star Wars, 40th Anniversary—Any					
	kit/subject/scale from any of the Star					
	Wars universe.					
02 Jun	SPECIAL CONTEST #2: KILL MARKINGS					
	Sponsored Contest: "General Motors"					
	(Patrick Dick)					
07 Jul	1967 —Any kit/subject/scale that					
	represents the year 1967.					
	ASM Swap Meet—no contest.					
01 Sep	First or Last—Any kit/subject/scale					
	that represents the first or last of					
	anything.					
	Sponsored Contest: "Knife Fight /					
	Night Light" (ASM E-Board)					
	Red Star—Any kit/subject/scale that					
	represents Communist-influenced					
10 N	nations					
	Open Contest—Any kit/subject/scale. SPECIAL CONTEST #3: SUPERSONIC					
OT Dec	Model of the Year competition!					
Note: The most complete and up-to-date						
details on the contests, as well as detailed						
rules, as always, are on the ASM Website:						
http://tinyurl.com/asmsched						

when I unclamped one side of the arch and it sprung back to center and cleaned everything off the desk while doing so...

The light is simply attached to the desktop by small clamps and has a thumbscrew on each end for positioning. This lamp provides an abundance of light for the desk and was simple and cheap to build. The benefit of using aluminum is that it acts as a heat sink and keeps the desk cool. The only real problem now is if the light is on at night, aircraft on approach to the Sunport try to land in my driveway.

IN THE BONUS PAGES! JOE WALTERS

In this month's **Bonus Pages**:

- The full text and photos of Fred's Foto File
- Not one, not two, but *three* Star Wars Kit Reviews from John Tate!



CHILE CON JUNE 16 - 17, 2017

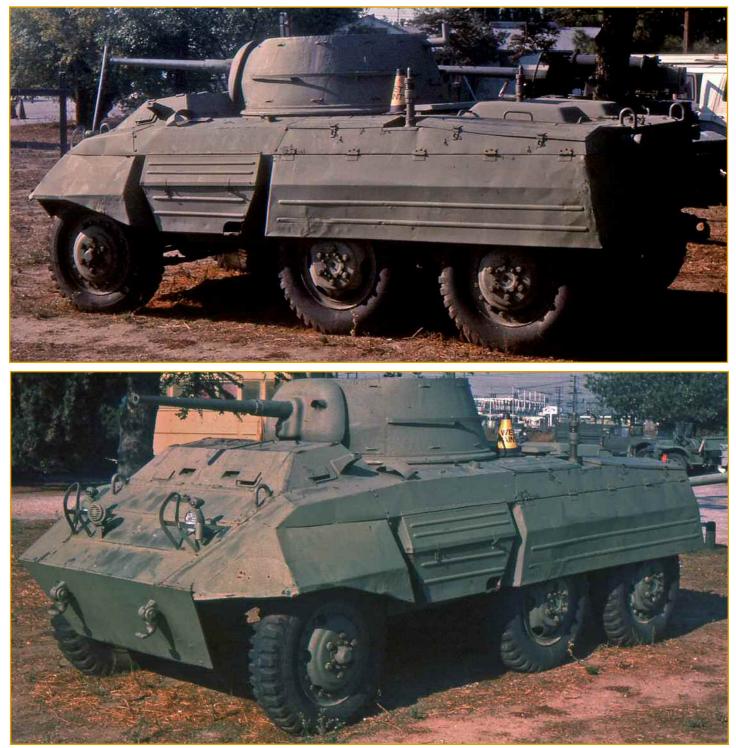
	MODELER OF THE YEAR
r	2 POINTS STANDINGS As of 22 Jan 17
344-476	 bravo52@aol.com fcr40.fr@gmail.com vmaestas@aol.com jgar319113@aol.com nmroberto@hotmail.com jpals871@gmail.com

ASM members are encouraged to submit articles, reviews and other items as appropriate. Contact editor Joe Walters for details and specs. Submission deadline for each issue is the 20th of the preceding month.

FRED'S FOTO FILE FRED FRANCESCHI

Military Vehicles in Downey, California

In the May 2013 newsletter, I had photos that I took in 1978 of some military vehicles at a museum in Downey, California. As I searched through my photos, I found a few more from that museum. Some of these photos could be used to justify modifications to the standard kits.



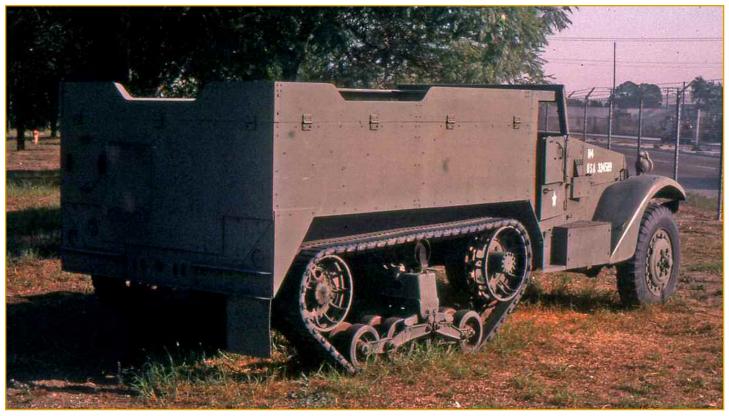
An M20 Armored Car. I notice that the brackets between the fenders where land mines would be carried is replaced by a covered compartment.



The same M20, but with a jeep in the background. But that looks like an extended-frame jeep, as used for carrying medical stretchers.



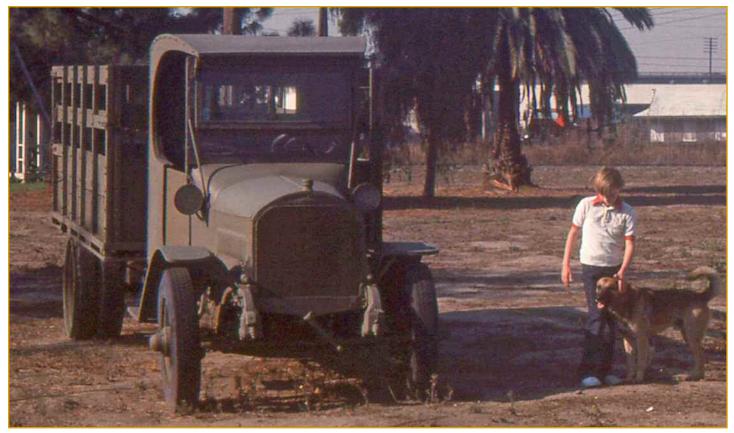
A DUKW with the splash panels on the top front extended.



This is possibly a halftrack that would have carried the quad .50 mount. The side panels in the crew compartment can be folded down, and I don't see any machine gun mount.



A Kubelwagen, the German equivalent to the jeep. And near it is a British or Canadian truck. Over 50,000 Kubelwagens were made during the Second World War. Volkswagen made a civilian Kubelwagen spinoff (the Volkswagen "Thing") in 1973 – 74, and sold it in this country. But they would not provide a warranty for the vehicle since it could be used as an off-road vehicle, and they didn't want to warranty it if it was used off-road. So American sales probably ended after about a year.



A World War I truck. Although it looks a bit primitive by World War II standards, it has dual rear wheels to provide better traction in the trench warfare conditions.



An anti-aircraft gun, When I look at the tail lights, it appears to be American, but I don't know what it is. The trails, which are extended but not dropped, indicate that the gun could be fully traversed. It appears to be a large caliber, and I don't know what the Mickey Mouse ears on the top are. Comments, anyone?



Another "what is it." It's small caliber, so I don't think it is anti-tank. It can't rotate, so I don't think it is antiaircraft.



Is this a 37 mm antitank gun without the shield?



Revell Rogue One Imperial AT-ACT Cargo Walker

Revell SnapTite Max Kit

Last year's movie blockbuster *Rogue One*, the final installment in the Star Wars prequel saga (and arguably one of the best *Star Wars* movies yet made), introduced several new machines to the *Star Wars* universe, one of which is a variation of the infamous AT-AT Walker Imperial assault transport, the AT-ACT Cargo Walker. Revell released a box-scale SnapTite model of this vehicle to tie in with the movie release, and when my son saw one on the shelf at Hobby Proz, he had to have it. Turns out, it's a great little kit and a fun build for all ages, and a great way to get into *Star Wars* modeling ahead of ASM's upcoming Chile Con 4 regional contest.



Although the kit is marketed as a SnapTite model, it's well designed and engineered for a precise build, in a way that will appeal to modelers of all ages. The parts are clean and smooth and most fit together with little trouble, and I was impressed by how easy assembly was; everything went together so nicely that a kid could build it in an afternoon. However, I wanted a more finished look for the model so used CA glue on some parts, filled a few seams and sanded mold lines, then gave it a shot of gray primer before adding a wash and dry-brush weathering. The orange cargo panels on the hull sides can be added later, which greatly simplifies painting. And don't be shy about weathering an AT-ACT; these behemoths were Imperial "trash haulers," so presumably would get a lot of the same abuse as our own terrestrial construction equipment.

Modeling observations aside, this kit is designed to be fun for kids, too, so the Walker legs and feet can be articulated and the plastic is tough enough for this to occur without damage to the model. Best part, though, is the battery-powered light-and-sound module in the Walker control head, with the activation button blended in with the surrounding plastic detail so that it is almost undetectable. This module really brings the model to life and with today's technology, should be designed into all sci-fi kits. I added a small red plastic windshield to the control head for realism and to enhance the lighting effects.



Even with scale-modeler enhancements, I finished the model in a weekend and it was a lot of fun to put together. In fact, I would rate this kit as one of the top five model kits I've ever built and it was an enjoyable change from the usual diet of airplane and armor kits. Kudos to Revell, and Disney, for releasing this fun little kit. The only enhancement I would suggest is a set of X-Wing, U-Wing, and Imperial Striker attack fighters to go with it in the same scale, so that a kid could recreate the epic Battle of Scarif with the finished model. Pick up one of these kits and rediscover the fun and adventure of scale modeling. Recommended.





BONUS PAGES! KIT REVIEW JOHN TATE **Darth Vader's TIE Fighter**

Revell SnapTite Max Kit

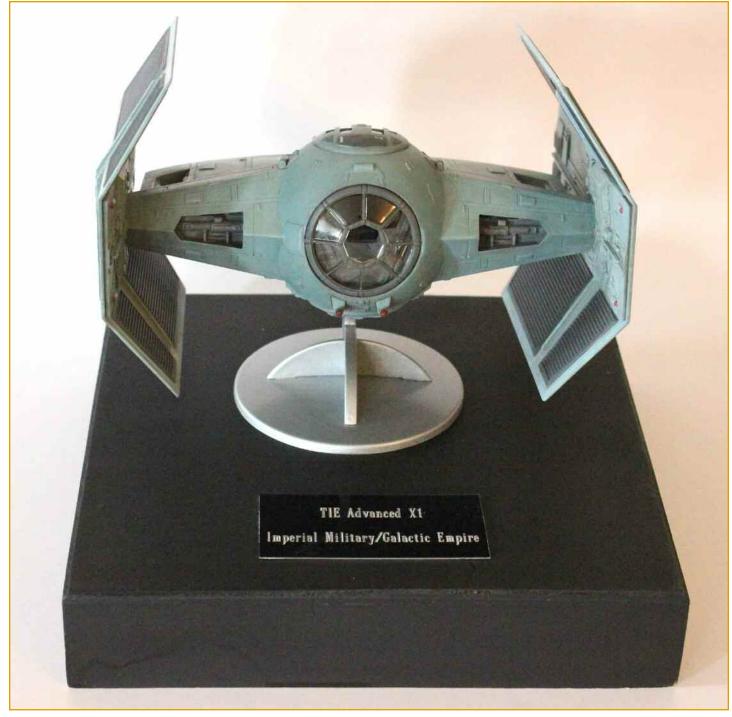
Another subject in Revell's SnapTite Star Wars collection is the Darth Vader TIE Fighter, released to coincide with interest in the movie series generated by Star Wars: The Force Awakens back in 2015. Snap-Tite models have come a long way over the years although some still need a modeler's attention to build right; this kit is a good example of that, although it's designed primarily for kids or casual modelers.

Like many SnapTite kits, this one has a low parts count, builds easily and is rugged enough to be used



as a toy when finished. However, it also makes a decent replica, and with a little extra modeling work it's competitive with more expensive Sci-Fi models. One of the neat things about the kit is the prepainted cockpit and Darth Vader pilot figure, with no further painting or detailing required, especially since little can be seen from outside the once the model is finished. Some CA glue on the cockpit pieces helps hold it together for further assembly. Before placing the cockpit inside the fuselage halves, it's also a good idea to paint the interior of these parts black for a more realistic appearance. The pod hatch supposedly can be made to open and close but I found this to be a problem and cemented it shut for a neater appearance.

The rest of the model goes together smoothly, although the spacecraft's side panels do not fit together well without the application of thin CA

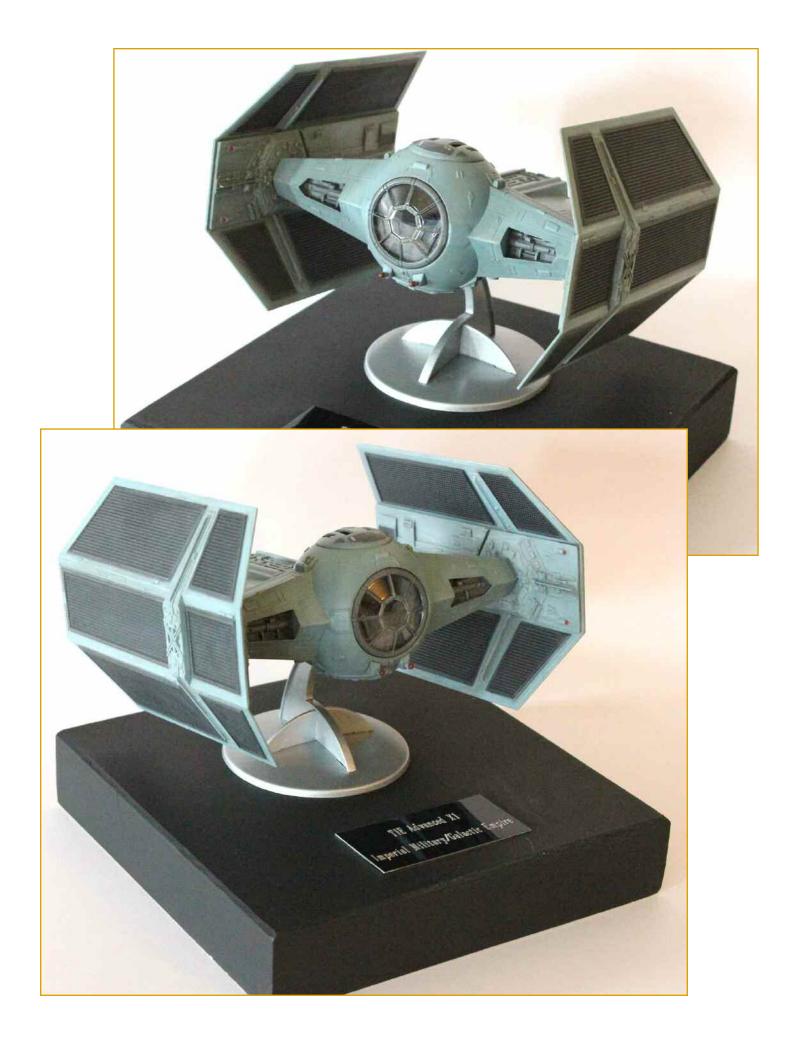


glue to hold the joint. Once the glue sets, however, there is a sturdy bond.

When the model is finished, there are seam lines along the edges of the fuselage halves, which I filled with CA glue and putty. I left the model in the azure blue color it was molded in, although where this hue originated from is a bit of a mystery, since I remember TIE fighters from the first three movies being white or light gray. I gave the model a dark gray acrylic wash to bring out details but I was careful not to overdo it, since the idea was to give the craft a lived-in look without heavy weathering, as Imperial fighters presumably were well-maintained. A little paint touch-up along the filled seams and some dry-brushing, and you have a nice replica of Lord Vader's X1 TIE fighter.

If you're looking for an enjoyable change from military modeling ahead of our upcoming Chile Con contest, give these Revell Star Wars kits a try—you'll have a great-looking model with just a minimum of effort.





BONUS PAGES! KIT REVIEW JOHN TATE Poe's X-Wing Fighter

Revell SnapTite Max Kit

One of the neatest-looking spacecraft to make an appearance in the 2015 film *Star Wars: The Force Awakens* was Resistance pilot Poe Dameron's black & orange X-Wing fighter, *Black One.* Revell and Disney capitalized on the popularity of Poe's character by releasing a pre-decorated SnapTite model of his X-Wing, an Incom T-70, an upgraded version of the T-65 X-Wings used in the original trilogy. Like the Rebel T-65s, the Resistance T-70s were hand-me-downs from sympathetic planets and politicians so the subject offers an opportunity for modelers to try some Star Wars-style weathering, in this case on an easy-to-build model that nevertheless can be made into a decent replica.

The kit itself is molded in black plastic with orange and gray stripes and panels, which greatly simplifies finishing. The model is generally a quick build, although it has a few challenges, like seam & mold lines and canopy fit, that require modeling skill to fix. For example, a clear plastic insert is supplied for the rear cockpit windows, but it doesn't fit easily, so I cut off the window panels and cemented them inside the



frames for a neater and more realistic finish. Another shortcoming is the lack of a pilot figure, especially since many kids who buy the kit would want to fly it against the First Order TIE fighter from the same series; the kit does include the BB-8 tech droid, however. Because I wanted to display the model in flight, I turned a ¹/₄₈ F-16 pilot into an X-Wing driver, which worked well with little modification. The model can also be built with gear down, which can turn it into a nice centerpiece for a diorama. The wings are adjustable and a sturdy stand is included for in-flight display. Painting is always a challenge on X-Wings but the overall black scheme makes it an easier and you can use your imagi-



nation when weathering, given the variable planetary environments in which this craft would have operated.

Even with the application of modeling skill, the kit can be completed in a weekend and certainly looks like an X-Wing fighter when it's done. Currently these kits are marked down to around \$20 at local Hobby Lobby stores and at that price represent decent value for money. This is another good subject that can



serve as an introduction to Star Wars modeling and is guaranteed to be the coolest model on your shelf when finished.





BONUS PAGES! MISCELLANEOUS

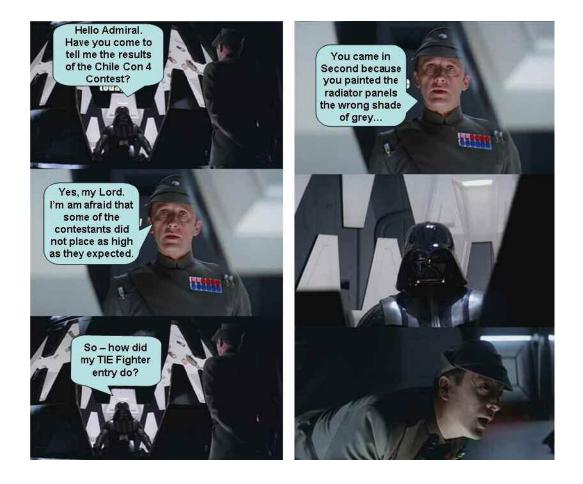
Right: Even in active military services, judges can be very thorough, even checking the undersides.



Here's a serious modeler! Not only did he scratchbuild *and light* a model of the Starship *Enterprise* from *Star Trek: The Next Generation*, he made it fly by radio control! Click here to check it out: https://www.youtube.com/watch?v=eFzu5ALdS7Q

Not to be confused with *this* fellow, who modified a kit of a different *Enterprise* to operate under radio control, but not in the sky! And I can see how he controls pitch and yaw with the thruster in the back, but I have no clue how he controls rolling tendencies with this dynamically unstable aerodynamic shape. Still, it moves in a very graceful and elegant manner. Well worth a click!

https://www.youtube.com/watch?v=zQEsG4eKIXs





US and Canadian officials toured the Dakota Pipeline route recently. Government spokespersons said all went well.



Albuquerque Scale Modelers Presents IPMS REGION 10





Marriott Pyramid North ALBUQUERQUE, NEW MEXICO www.abqscalemodelers.com http://tinyurl.com/ChileCon4 June 16 - 17, 2017





"Star Wars" signage, logos, imagery, and all that, are registered trademarks of Lucasfilm, which is now owned by Disney, and we really don't want to run afoul of *those* lawyers, so we promise we're not attempting to infringe on anything but instead are merely celebrating and honoring and so on and not putting forth anything as though it were in any way official.

FIRST WORLD WAR ONE HUNDREDTH ANNIVERSARY

Join IPMS/USA!



1

The International Plastic Modelers' Society is an organization dedicated to the fun of Scale Modeling. Started by Jim Sage of Dallas, Texas, in 1964, there are now IPMS branches all over the world.

As part of your IPMS/USA membership, you will receive the IPMS Journal six times a year. In it you will find stories of interest on subjects such as aircraft, armor, automotive, ships, and figures. You will also find listings of IPMS contests and swap meets, hints and tips, and reviews. Membership also qualifies you to participate in IPMS/USA-sanctioned Regional Contests, as well as our world-famous National Convention, held each summer.

As a member, you'll also be able to access our online Members' Forum, where a wide variety of society and modeling topics are discussed. In addition, many hobby shops around the country offer discounts to IPMS/USA members. To join IPMS/USA, simply use the form below or join online (http://www.ipmsusa.org).

For any questions or problems regarding your membership application or renewal, please contact the IPMS/USA Office Manager (manager@ipmsusa.org).

IPMS/USA MEMBERSHIP FORM

IPMS No.: Name: Address:	First	Middle	Last		
City:	State:		Zip:		
Phone:	_ E-mail:				
Signature (required by P.O.)					
Type of Membership 🗌 Adult, 1 Year: \$30 🗌	Adult, 2 Years: \$	58 🗌 Adult, 3 Y	'ears: \$86		
Unior (Under 18 Years) \$17 Family, 1 Year: \$35 (Adult + \$5, One Set Journals) How Many Cards?					
Canada & Mexico: \$35 Other / Foreign:	\$38 (Surface) Chee	ks must be drawn on a US	5 bank or international money order		
Payment Method: 🗌 Check 🔲 Money Order					
Chapter Affiliation, (if any):					
If Recommended by an IPMS Member, Please List H	lis / Her Name an	d Member Number	:		
Name:		IPMS No).:		
IPMS/USA	F	O Box 5602	3		
Join or Renew Online at: www.ipmsusa.org	S	t. Petersbur	g, FL 33732-6023		