Metro Detroit Metalworking Club

Newsletter

Volume 1, Number 1 (July 1997)	
Edited by	

GRAND OPENING MEETING JULY 21, 1997

SOUTHFIELD, MI. Eleven of us met at the Southfield Civic center. Before officially beginning our meeting Bob Lorenz passed out some nifty drawings of lathe projects and handed each of us a can of highly toxic LED-PLATE Anti-Sieze Compound. We spent a few minutes introducing ourselves and speaking about our interests in metalworking. We then thanked Bob for starting this club and giving us toxic compounds by electing him president, secretary and treasurer. Stephen Gutierrez and David MacMillan volunteered to write the newsletter. We agreed to keep the name, "Metro Detroit Metalworking Club" and decided to schedule a meeting once a month, preferably Saturday mornings. Last, but not least, we set membership dues at \$5.00 and passed around the cash box which Bob graciously donated.

After sorting through the business affairs of our fledgling club we spent a pleasant hour or so chatting, generating all kinds of good ideas for club activities, and passing around various projects, books and a paper about catapults that Michael Latcha's students built. Michael Latcha entertained us with a crazy story about an anonymous caller who consulted him over the phone several times. This individual was determined to understand the physics of hurling a fifty pound, unidentified object one hundred fifty miles - for purposes that remain a mystery to us all. Other club members contributed several interesting stories about shooting tennis balls and potatoes out of metal tubes with flammable gasses. The newsletter editors were busy taking notes with the idea of publishing a collection of weapon making tales by mechanically inclined children who grew up to be metalworkers. Just how many ways can an imaginative young engineer shoot a potato out of a pipe?

Many more ideas for the club were discussed. Several members suggested we create a lending library of books and videos; it seems our club has a good share of bookhounds. We all enthusiastically supported the idea of creating a directory of metalworking sources in the metro Detroit area; many club members know of lots of places to pick up a used motor, a "random length" chunk of steel, or that old South Bend sitting in an attic... We discussed field trips to engine shows and industrial sites. Chuck Skarsaune informally invited us to his shop where we could see real machining - some of us for the very first time!

All in all, our first meeting was a success. We established some groundrules and came up with good ideas for our club's growth. We also learned that there are other people out there who are fascinated by mechanical devices, who love to get their own hands dirty and who like to read books about making things from metal. We all felt a little more comfortable knowing that we are not the only people in the world who are happy to spend a few hours destroying a handful of cutting tools to make a big hunk of steel a little smaller and a little smoother.

- Stephen Gutierrez

NEXT MEETING

The next meeting of the Club will be on Wednesday, August 13, from 7 PM to 9 PM in the Marcotte Room of the Southfield Public Library. Call Bob Lorenz if you need directions.

HELP YOUR NEWSLETTER

The club newsletter needs articles from its members. Here are some ideas you might be interested in trying.

Articles

Write an article about anything related to metalworking. Write about a project you're working on, explain what got you interested in metalworking, write about purchasing a major piece of equipment or revitalizing an "old boat anchor," write about an interesting person you met or place you visited, write about how your spouse feels about your interest in metalworking, write a technical article about a particular process (measuring, cutting, grinding, shaping, welding, metal finishing etc.), describe your home shop, tell a story about your experiences with a potato gun or other homemade weapons of mass destruction, explain how you built a kit, write about your experience as a metalworker (how and where and when did you learn to machine?), write about your experience helping someone else learn about metalworking...anything at all!

Reviews

Write a book, magazine, video, or software review. Describe a recent or upcoming field trip to a metalworking show, historical industrial site or museum. Write a critical article about your favorite suppliers of metalworking tools and machines in the Metro Detroit area. Write a review about a machine or tool you use.

Information

Make a list of local metalworking suppliers. Make a list of books or videos you are willing to loan to club members. Make a list of interesting web sites.

Columns

Write a column for your newsletter. Some old standby topics include: a column for beginners, product reviews, tips and tricks of the trade, musings about metalworking, a question and answer (metalworking advice) column, want ads, a metalworking history/biography column (who was Maudslay?), single interest columns (horology, steam engines, combustion engines, scale trains, cars, boats planes), cartoons (any artists with a sense of humor out there?), current events/gossip (has Enco's quality gone up, MSC's gone down, are the new Atlas lathes really made in America by retired Boeing machinists??).

Submissions

Send whatever you've got to or We can help edit your work or help you write it. This newsletter could be a monthly, a quarterly, an annual, or a single, limited, short run editionit's all up to you!			
- Stephen Gutierrez			
CLUB WEBSITE			
The Club now has a "home pag	ge" on the World Wide Web. The	e URL (web address) is:	
http://www.msen.com/~lemur/i	mdmetalclub.html		
about our next meeting, a place metalworking resources and me	for the online versions of our ne	ncluded in these are links to the websites	
Thanks to William Ward for hi	s help with the site.		
to show off your projects. Some members' projects. If you have model engineering, we can link material on the WWW but aren	e of the other club websites have a "home page" on the WWW, ex to it from the club site. If you'd a't sure how to do it, there are a c ite your page or get it ready for the	are welcome. This would be a good place excellent illustrated descriptions of ven if it's unrelated to metalworking or like to put some metalworking-related couple of club members, including the web. If you have photos of your	
about half a megabyte of space for the club's "site" doesn't have to be loc members. William Ward thinks that hother members had spare webspace the	e club's website. However, the "hyperto cated on just one machine. It can be spr ne might be able to put about 250 kilob	my personal Internet connection. I can afford ext" nature of the World Wide Web means that read out over the machines of several club ytes of club material on his account (thanks!) If all project pages, that would be great. The more ite will be.	
Copyright © 1997 by the Metro	o Detroit Metalworking Club		
Return to the	Home Page.		
