

WITH HIS **ELECTRO-MAGNETIC INDUCTION** POWERS AND SOFT MAGNETIC COMPOSITE (SMC) MATERIALS, **FLUXTROL MAN** BATTLES THE FORCES OF EVIL ACROSS THE GLOBE, ENCOURAGING INNOVATION AND SAFETY WHEREVER HE GOES!





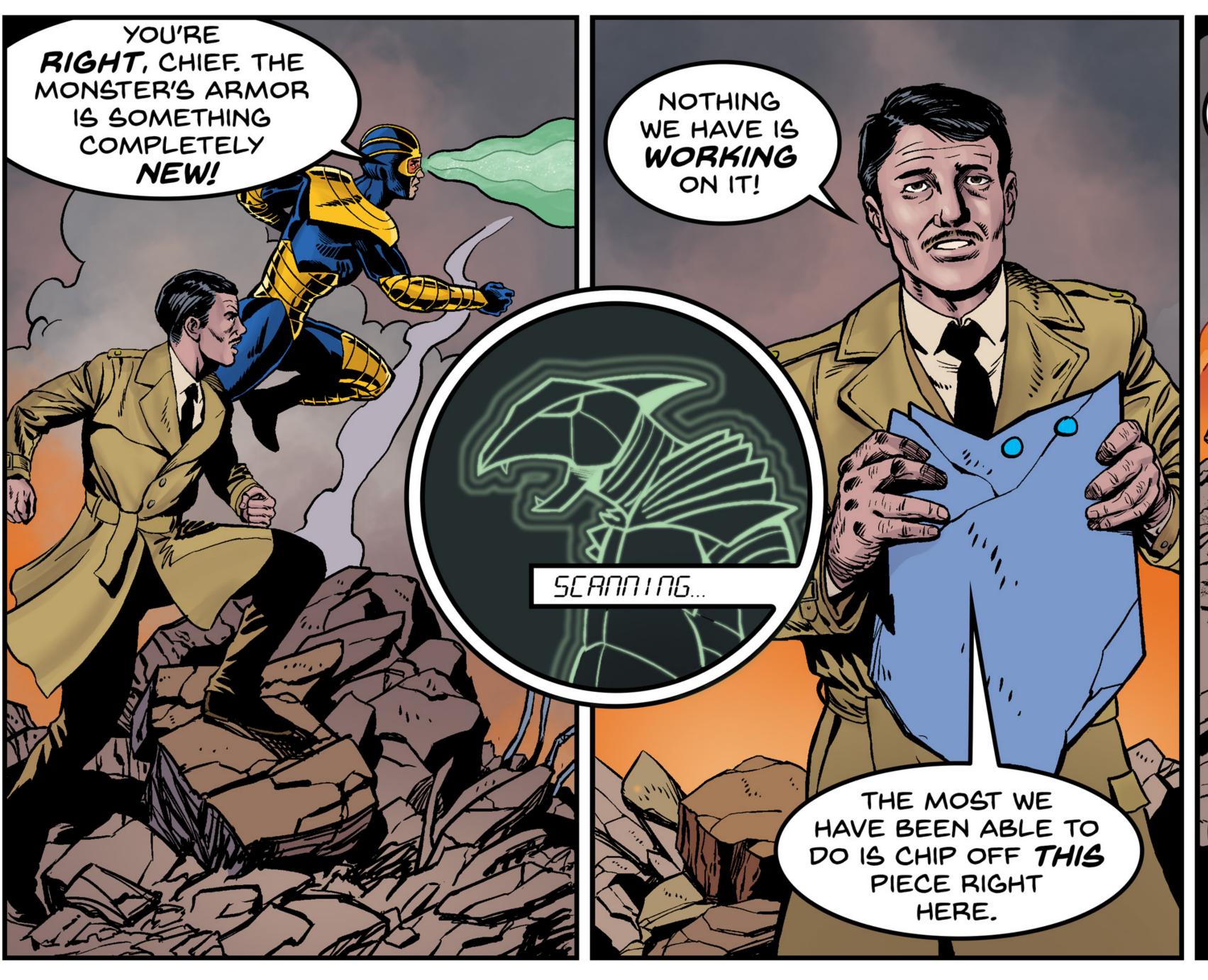


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SIMULATION & PROTOTYPING

FLUXTROL MAN, YOU NEED TO GET HERE QUICK! THAT GIANT METAL MONSTER IS BACK BUT HE HAS A NEW COAT OF ARMOR AND NOTHING WE HAVE IS WORKING!

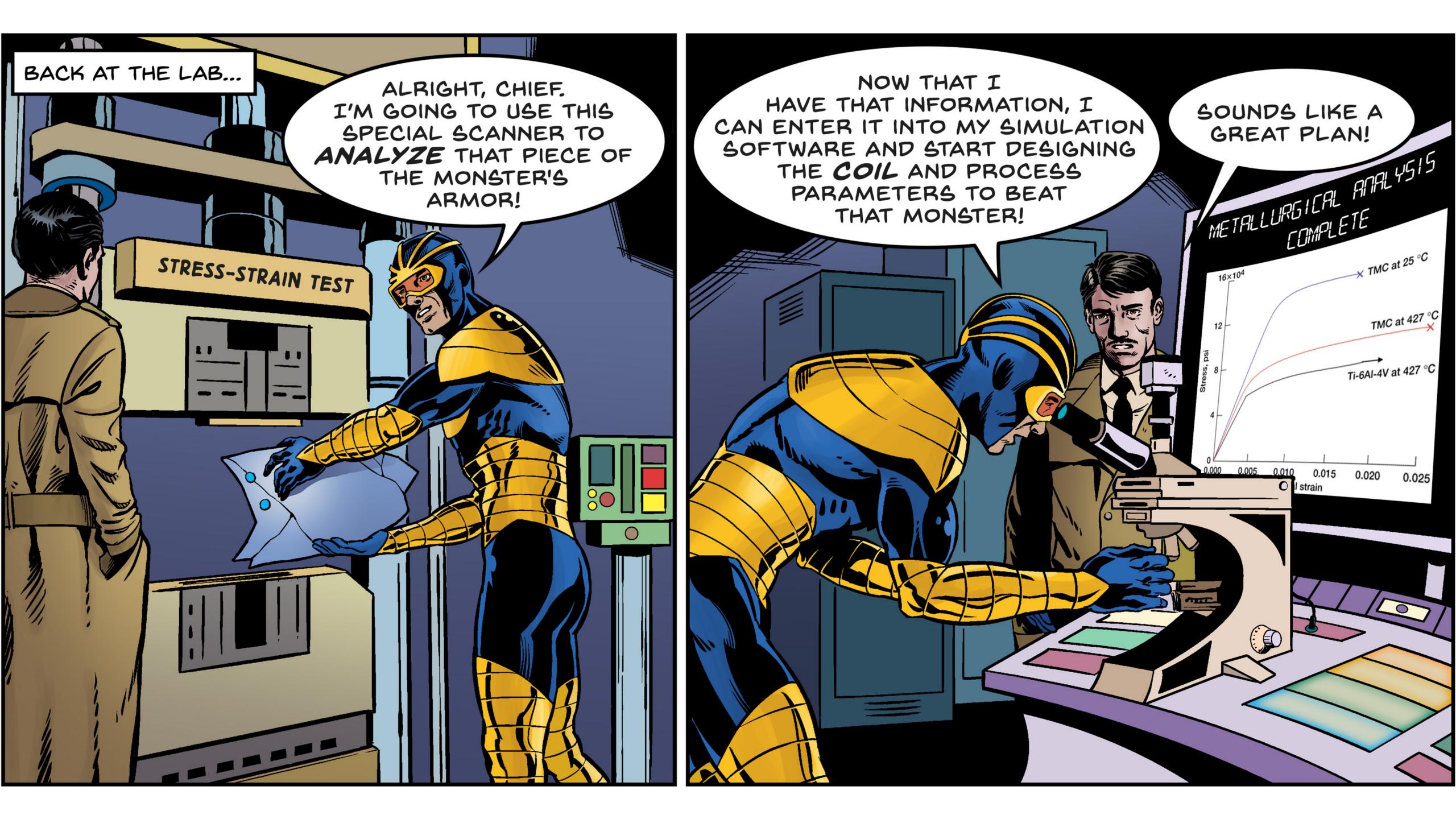


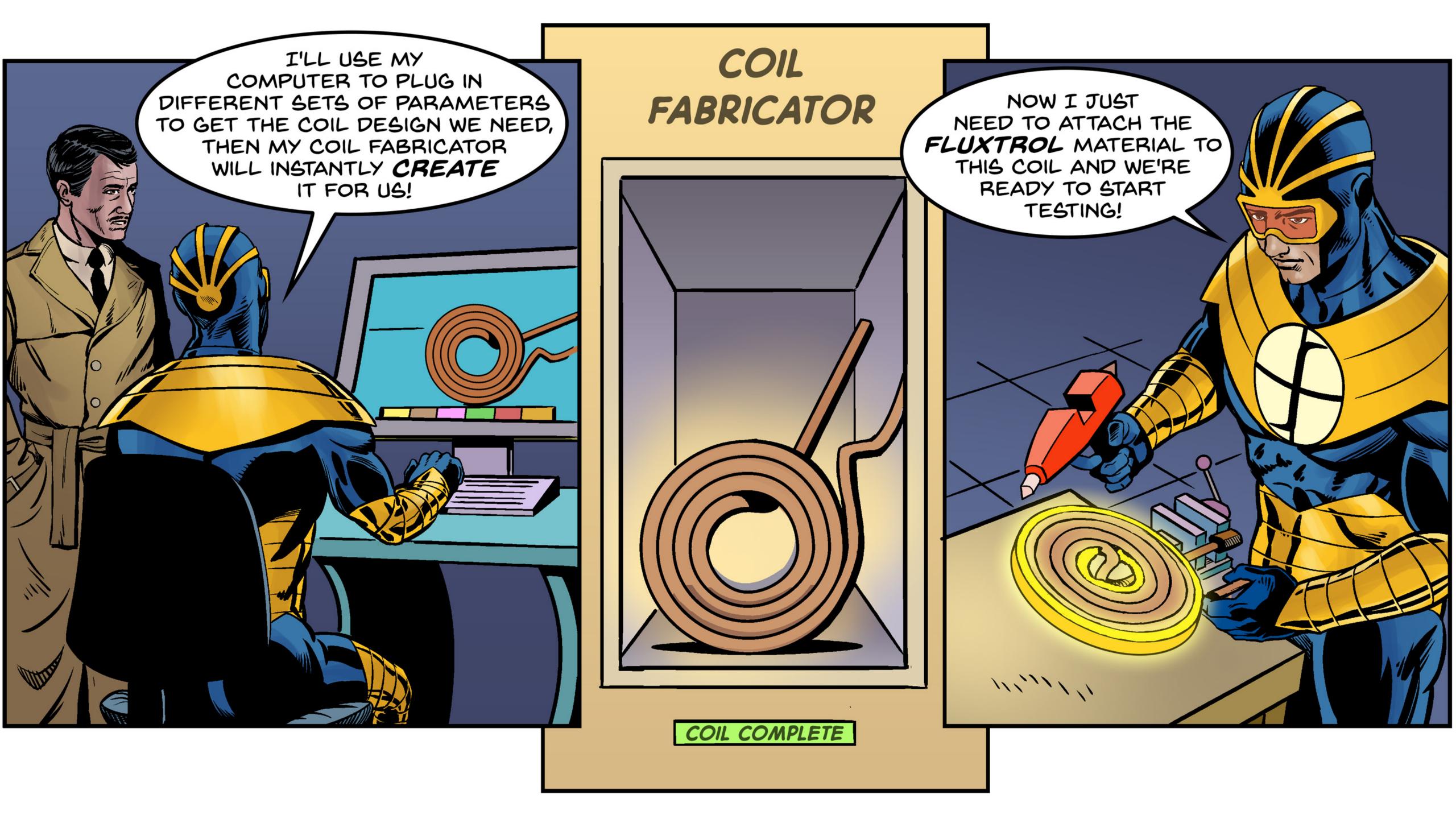


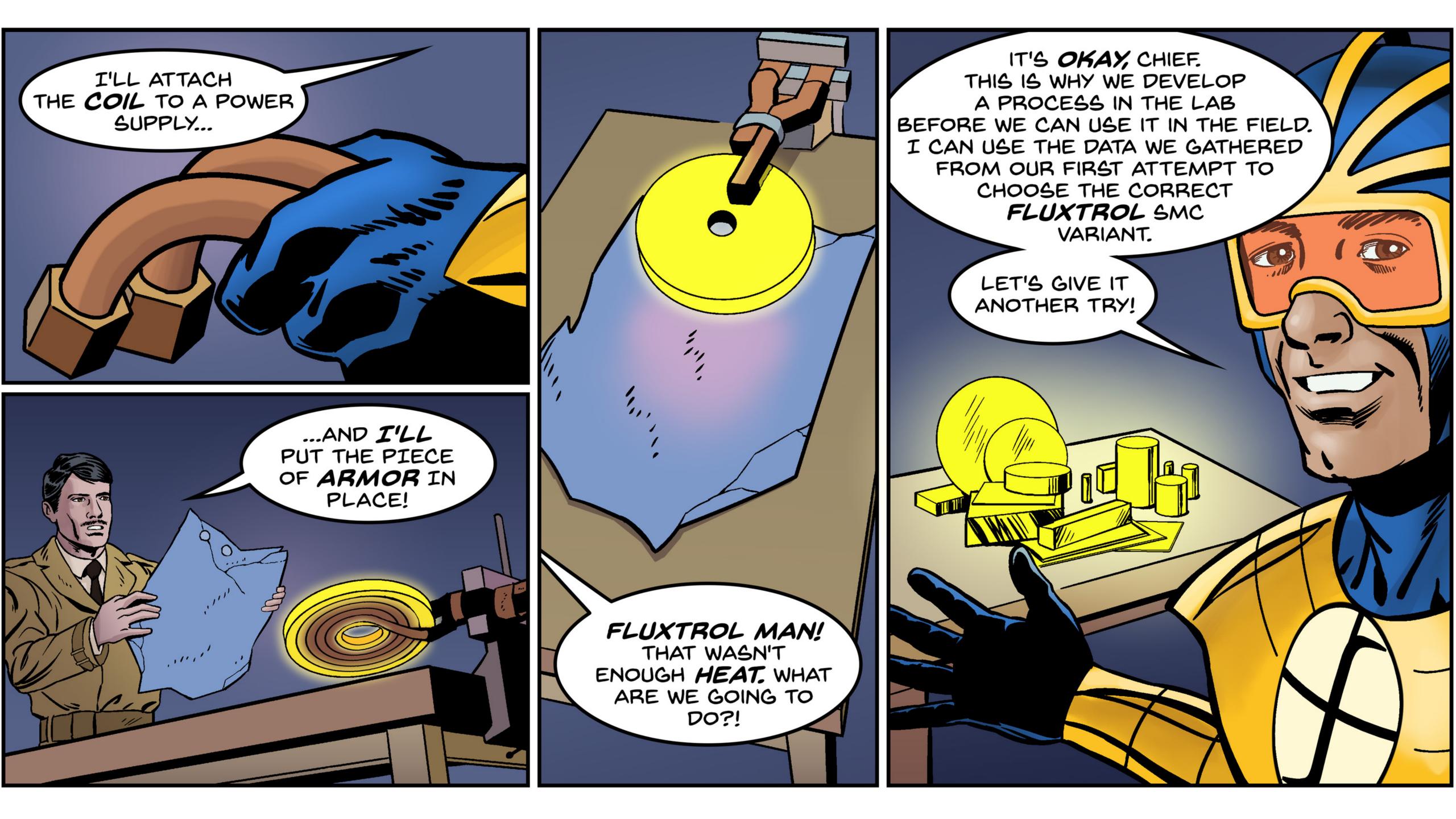
GREAT NEWS! I KNOW WHAT WHAT IS IT TO DO! FLUXTROL MAN? WE'RE RUNNING OUT OF TIME! 30 WE'LL TAKE THAT PIECE OF ARMOR BACK TO MY LAB AND CHARACTERIZE ITS MATERIAL PROPERTIES. THEN WE CAN USE MY **SIMULATION** CAPABILITIES TO DESIGN A PROCESS AND COIL TO USE AS A WEAPON TO FIGHT THIS BEAST!

CHIEF, THIS IS



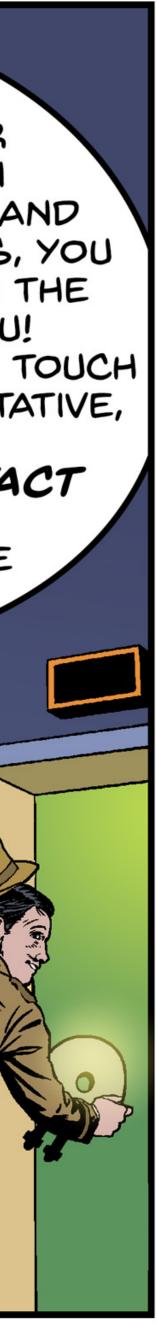








IT'S MY PLEASURE, CHIEF! REMEMBER, FOR MORE INFORMATION ON FLUXTROL'S RESEARCH AND DEVELOPMENT CAPABILITIES, YOU CAN CLICK TECHNOLOGY IN THE FLUXTROL.COM MENU! IF YOU WOULD LIKE TO GET IN TOUCH WITH A FLUXTROL REPRESENTATIVE, YOU CAN ALWAYS USE FLUXTROL.COM/CONTACT THERE'S ALWAYS A REPRESENTATIVE THERE TO HELP.





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Induction Heat Treating and Melting

Modeling and Optimization of Induction Systems

Magnetic Flux Control

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