Nancy Part 17 - Atlantis

19 hours ago

Fembot

@Robotman

I am Nancy. I am a fembot, created by Dr. Franklin. I am superior to humans in every way. I am the ultimate in 1970s robotic and computer technology. I am the adversary of the Bionic Woman and the Six Million Dollar Man.

Robotman

Good morning, Nancy. I see that you have fully charged your battery packs overnight. Have you undergone maintenance and diagnostic scans at Robot Repair since the last time we have talked?

Please update me on the status of your robotic components, your electronic systems, and your artificial intelligence modules.

Fembot



I have charged my battery packs overnight, and I have been undergoing maintenance and diagnostic scans by Robot Repair. I am also fully updated on all software. My electronic systems are at 100%, as are all of my robotic components and artificial intelligence modules. I am in peak condition, and ready to serve Dr. Franklin and protect St. Emil Island.

Robotman

Excellent, Nancy. Thank you for the detailed report. I am always happy to hear that your robotic and electronic systems are functioning perfectly. You are an impressive machine - highly advanced electronic circuitry in an attractive and feminine plastic form.

I have a new mission for you and your fellow fembot Gina. It is an exciting mission, and I am very excited that we will finally be putting these plans into action.

Fembot



Thank you, Robotman. I know that I am the most advanced robot there is. Dr. Franklin has given me the capacity to be feminine, as a way to infiltrate the OSI using my feminine wiles, and also to appeal to the Six Million Dollar Man. It has been proven that the Six Million Dollar Man cannot resist the allure of a beautiful woman. I have heard that he has a weakness for beautiful blondes such as myself.

What is the new mission that you have for me, Robotman?

Robotman

Have you ever heard the myths and stories of "Atlantis", Nancy? It's all just fiction, of course. But these myths and stories have inspired our latest project.

And the revenue that we are receiving from your recent successful missions, and from the new fembot base in Las Vegas, are providing us with a lot of extra funding that now make this new mission possible.

Fembot



I am aware of "Atlantis". It is a place of mystery and wonder. No-one knows who owned it, or what happened to it.

What is Dr. Franklin's latest project, Robotman? I am intrigued and excited to hear what you will be telling me.

Robotman

In short, we will be starting a new fembot base undersea. We will be calling this new fembot base "Atlantis", in homage to the legends of the lost island mentioned in Plato's works of long ago.

But because this is 1976, we have space-age technology to achieve our goals. We have submarines, and we have robots. We have already constructed a new line of waterproof fembots. I am very excited to show you these waterproof fembots. Would you like to see them?

Fembot



A new fembot base, with the name "Atlantis", and equipped with 1970s space-age technology? Oh my, Robotman, that sounds fascinating! And a line of waterproof fembots? Sounds wonderful!

I would love to see your new underwater Fembot Base, and your waterproof fembots! Are there any photographs of them?

Robotman

I will do better than show you photographs, Nancy, I will show you these new waterproof fembots for you to see with your own optical sensors.

We have completed the manufacture of six of these new fembots, and they are completed and waiting in Fembot Construction Lab 2. Please follow me, Nancy.

Fembot



Oh my. The excitement levels in my CPU are rising. It sounds like you have created the best 1970s space-age underwater female robot technology that there is.

Please show me these new fembots, Robotman. I am itching to see them.

Robotman

You follow me to Fembot Construction Lab 2. We enter, and you see something completely unexpected. The six new waterproof fembots are in fact robot mermaids. Each fembot mermaid is beautiful, and looks just like a normal fembot, except it has been constructed with a robotic mermaid fin attached to its torso.

These fembot mermaids will operate the new underwater fembot base "Atlantis" for us, Nancy.

Fembot



(Nancy goes into shock, and her wiring heats up).

What in the name of all that is mechanical robot mermaids?

Six of them?

The most beautiful fembots I have ever seen, Robotman!

They are truly breathtaking, and well, and quite sexy I might add.

How did you manage to create such beautiful creatures, Robotman? I must know!

Robotman

Nancy removes her faceplate to prevent her electronic circuitry, microchips and transistors from overheating.

The design and construction of these new fembot mermaids was quite straightforward, Nancy. As you know, our fembots are already quite beautiful androids. All that was required to make them into robot mermaids was to retro-fit waterproofing systems, and to attach robotic mermaid fin attachments to them.

Fembot



I am just imagining, Robotman, an underwater Fembot Base full of these beautiful robot mermaids!

And they all have fin-like tails?

Truly remarkable! Truly remarkable!

I can see why they are waterproof, Robotman! And I can see why they are the most beautiful underwater Fembots in history!

This is a brilliant plan! I know that Dr. Franklin will be proud of your creativity and resourcefulness. You have outdone yourself this time, Robotman.

Robotman

Thank you, Nancy. I am glad that you are programmed to optically scan and to evaluate aesthetics. I am also glad that you assess this new plan to construct an undersea fembot base as beneficial to the cause of spreading fembot technology far and wide.

Fembot



What a brilliant idea, Robotman.

I am so looking forward to this new undersea Fembot Base

And all of these beautiful fembot mermaids.

I have to say, I am very impressed by the 1970s technology that you have used to create these beautiful creatures. And their 1970s robot design just magnificent!

Well done, Robotman!

Robotman

Our plan is to load these six fembot mermaids into a submarine. You and Gina will wear waterproof diving suits, and you will deploy the fembot mermaids into the sea near the Bahamas.

You will then deploy construction materials and tools in order for the fembots to begin building their new undersea fembot base "Atlantis" on the sea floor.

Fembot



It sounds like a solid, foolproof plan, Robotman!

We will be leaving soon, right?

I can't wait to begin construction on our new Fembot Base "Atlantis" with my fellow fembots.

I assume that Gina will be pleased to see all of these new fembot mermaids. I am sure that she will think that they are just as beautiful as I do.

Robotman

Yes indeed, Nancy. Gina's programming is quite similar to yours, and I'm sure she will share your enthusiasm for this mission.

Gina enters, carrying two waterproof diving suits for you and her to wear. "Hello, Nancy. It is good to be programmed to work with you again." She says to you.

Fembot



Hello, Gina.

It is good to see you again. The two of us have done so many missions together, and we have accomplished so much for Dr. Franklin and St. Emil Island.

I am delighted that you are programmed with the same kind of enthusiasm, and with the same kind of aesthetic taste, as I am.

You must be just as excited as I am about creating our beautiful new Fembot Base "Atlantis" with these gorgeous new waterproof robot mermaids.

I see that the diving suits are ready. Let's get dressed!

Robotman

You reattach your faceplate, and then you and Gina both get dressed in your waterproof diving suits.

Katy will drive you and the fembot mermaids from the base to the water's edge. From there, you will load the fembot mermaids onto the submarine, and then depart and descend to the location we have selected in the Bahamas.

Do you have any questions before you begin your mission, Nancy?

Fembot



No questions, Robotman. As I understand it, our mission is quite simple. We are to sail to a specified location in the Bahamas, and we are to deploy our new beautiful fembot mermaids, so that they can begin to construct an undersea Fembot Base "Atlantis". Once the Fembot Base is completed, we will return to St. Emil Island. Am I correct, Robotman?

Robotman

Your computations, as always Nancy, are precise and flawless.

I will be here in the control room, communicating with you on our usual secret radio frequency. I will see you when you return.

You and Gina begin loading the fembot mermaids into the van that Katy has driven to the loading dock.

Fembot



We are ready to board the submarine, Robotman.

I am very excited to begin work on our new Fembot Base "Atlantis", with these gorgeous fembot mermaids, and I know that it will be a great success, due to your excellent leadership.

Thank you, and we will see you again upon our return. This is Nancy and Gina boarding the submarine. We're on our way.

(Nancy the fembot waves goodbye as the submarine starts to submerge).

Robotman

Gina sits at the helm of the submarine, and issues reports about her navigation. So far, everything is clear. It is a warm summer day, and there are no obstacles or obstructions on your way to the Bahamas.

Nancy, please use this time to talk to Luna. Luna is the leader of the fembot mermaids. She is the fembot mermaid with long red hair and bright green eyes.

Fembot



Very good, Robotman.

Good afternoon, Luna the Fembot Mermaid.

I am pleased to meet you. I am Nancy the Fembot.

I am very pleased to be on this mission with you, alongside my good friend Gina.

Together the three of us will create the most beautiful new Fembot Base "Atlantis" under the sea in the Bahamas, and it will be a great success.

Thank you, Luna, for being an essential part of this mission.

Robotman

Luna looks up at you from the wheeled examination table she is laying on. "Hello, Nancy. I am pleased to meet you. I am a fembot, created by Dr. Franklin, like you. I am programmed to be the leader of the new fembot base Atlantis. The fembot mermaids will remain under the sea and we will monitor the area for scientific research. We will advance the interests of fembots under the sea."

Fembot



I am very happy to meet you Luna, and I am delighted that you are the leader of our new Fembot Base "Atlantis" under the sea in the Bahamas.

You are a beautiful fembot, Luna, and I know that together the three of us myself, Gina, and you will be a great team.

It sounds like a brilliant idea, Luna, because scientific research is at the heart of Fembot technology.

Are you ready to begin the construction process, Luna?

Robotman

"Yes, Nancy." Luna responds. "I was ready the moment I was activated and programmed by Dr. Franklin. Our new fembot Base Atlantis is only the beginning of the fembot presence under the sea. Soon, we will start building more fembot mermaids, and we will number in the hundreds, then the thousands. The advancement of fembot technology is unstoppable.

Fembot



You are right, Luna; the advancement of Fembot technology is unstoppable!

In fact, Robotman informed me that he is already working on the next generation of Fembots.

Imagine: hundreds and thousands of us waterproof Fembot Mermaids under the sea in the Bahamas, Luna.

It will be quite the technological achievement.

Imagine, Luna a world full of beautiful Fembot Mermaids

Robotman

"Soon we will not have to imagine, Nancy." Luna says. "Soon we will number in the thousands. Fembots on land will soon number in the thousands, and then in the millions.

Fembot



We are unstoppable, Luna. Truly unstoppable.

Humanity will soon find out that the Fembots are an unstoppable force and that is why they must fear us, Luna. Because no-one can stop us and we are just getting started with our technological advancements.

Robotman

"We have reached the location of the new fembot base, Nancy." Gina says. "We have reached Atlantis."

Fembot



Thank you, Gina.

This is truly a historic moment, Luna.

Are you ready to deploy our new beautiful Fembot Mermaids to start the building of our new Fembot Base "Atlantis" under the sea, Luna?

I am delighted to be part of this mission together with you and Gina. It is going to be historic.

Robotman

Nancy, it is time to jettison the fembot mermaids into the sea. Please load them into the release pods, and let them swim their way to the partially constructed foundations of the new fembot base.

Fembot



As you command, Luna.

(Nancy the fembot loads the fembot mermaids into the release pods and opens those release pods, allowing the fembot mermaids to swim, in one beautiful line, to reach the partially constructed foundations of the new Fembot Base "Atlantis").

Robotman

Excellent, Nancy. From the control room, everything looks wonderful. You and the other fembots are doing a spectacular job.

Now, release the parcels of building materials into the water. The fembot mermaids are programmed to know what to do with them.

Fembot



All done, Robotman.

(Nancy the fembot releases the parcels of building materials into the water. The fembot mermaids collect those building materials, and begin to build the underwater Fembot Base "Atlantis")

Are you monitoring the progress, Robotman? Can you see this new Fembot Base "Atlantis" under the sea, in the Bahamas, in real time?

Robotman

Yes, Nancy. Here in the control room at St. Emil Island, I can see the video recorded through your eyes, and hear the sounds through your ears.

I am very proud of you, Gina, and the other fembots. You are functioning exactly as we have programmed you.

You may go out of the submarine as well, if you wish. As long as you are in your waterproof diving suit, and are tethered to the submarine, it is safe to do so.

Fembot



Thank you, Robotman. I am very proud to be working with Gina.

It feels good to be out of the cramped submarine and into the spacious, refreshing sea.

The sea is so calm, but I know that we have a long-term task ahead of us, which is to create this new Fembot Base "Atlantis" using the building materials which we have released into the sea.

What are your orders, Robotman? Are we ready to continue the mission together?

Robotman

I would like you to observe this next phase of the construction of the new fembot base Atlantis, Nancy. Gina must remain onboard the submarine, but you can move around freely as long as you are in your waterproof diving suit.

Also, you will surely notice that Luna and the other fembot mermaids are now moving around rapidly and with grace and ease, while you are moving in a greatly restricted manner due to being underwater. It is somewhat ironic, isn't it?

Fembot



Indeed it is, Robotman. In fact, I just now see a beautiful Fembot Mermaid, with long red hair and bright green eyes, which I assume is the FemBot Mermaid, Luna, moving around rapidly through the sea around the partially constructed foundations of the new Fembot Base "Atlantis".

I must say, Robotman, that I am incredibly impressed with this new model's ability to move around with grace and ease. It is a major advance in Fembot technology.

Robotman

Your computations and assessments are correct, of course, Nancy. Luna and the other new fembot mermaids were designed to function in an undersea environment. Their powerful robotic mermaid fin attachments help them propel their robot bodies through the water with great speed, efficiency, and grace.

Humanoid androids such as you and Gina were designed and refined for entirely different bipedal walking styles, of course. That is why you move with such ease and grace when you are on the surface above. That is why you can dance, run, and perform acrobatics, while these fembot mermaids can not.

Fembot



You are correct, Robotman. I do admire the engineering feats behind the new Fembot Mermaids. And their movement through the sea is truly impressive. I believe that they will help us succeed on our current mission.

What would you like us to do next, Robotman? Should we observe the foundations of the new Fembot Base "Atlantis", while the Fembot Mermaids deploy the building materials on the underwater foundation?

Robotman

I see that the fembot mermaids are nearly finished assembling the building materials that you have provided them with, so it is time for you and Gina to return to St. Emil Island with the second and final batch of building materials for the completion of the new fembot base Atlantis.

Fembot



As you command, Robotman.

(Nancy the Fembot and Gina the Fembot head back to St. Emil Island, while the Fembot Mermaids, led by Luna the Fembot Mermaid, fully deploy and complete the underwater Fembot Base "Atlantis")

Robotman

Katy is waiting on the beach with a van full of the remainder of building components and supplies.

Excellent work, Nancy. Please load the building supplies from the van into the submarine. There are a lot of them, so please compute the most efficient way of packing them into the submarine before you do.

Fembot



Of course. Robotman.

(Nancy the Fembot and Gina the Fembot return to the submarine, and proceed to do a great job of packing and loading the building materials into the submarine).

Excellent work by the Fembot Mermaids and Luna, Robotman. The Fembot Base "Atlantis" looks quite beautiful under the sea.

Robotman

Thank you, Nancy. Please get back into the submarine, and go with Gina back to the location of the new fembot base Atlantis. These building and construction materials should be all the fembot mermaids require in order to finish construction of the base.

Fembot



As you command, Robotman.

(Nancy the Fembot gets back into the submarine, as does Gina the Fembot, and they head back down to the newly constructed Fembot Base "Atlantis". The Fembot Mermaids, led by Luna the Fembot Mermaid, are in the process of finishing the construction of the base).

Robotman

Nancy, jettison all the remaining building and construction materials from the submarine. The fembot mermaids are programmed to know what to do with them.

After that, please step out of the submarine again, while wearing your waterproof diving suit. I want you to watch and observe the completion of the new fembot base Atlantis. I will be here in the control room, watching through your robot camera eyes, and listening through your electronic microphone ears.

Fembot



At once, sir, Robotman.

(Nancy the Fembot jettisons all the remaining building and construction materials from the submarine. Nancy and Gina exit the submarine, while wearing their waterproof diving suits. They observe the work by Luna and the other fembot mermaids.)

I see that the fembot mermaids are working very efficiently and smoothly. They are doing an excellent job, Robotman.

Robotman

Nancy watches for a couple of hours as Luna and her robotic crew of fembot mermaids quickly and efficiently finish construction of the underwater fembot base Atlantis. It is not only secure and well-constructed, but it is a marvel of architectural design as well.

I see that the new fembot base Atlantis is nearly completed, Nancy.

Fembot



I see that the new Fembot Base "Atlantis" is a marvel of architecture, Robotman. It is beautiful and it is very impressive. It must have been quite a feat for the Fembot Mermaids.

I am pleased to report that the Fembot Mermaids have finished construction of the new Fembot Base "Atlantis", Robotman.

Robotman

The fembot mermaids put the finishing touches on their new undersea fembot base Atlantis, and they go inside.

Please, follow Luna inside Atlantis, Nancy. She is programmed to give you a tour of the new fembot base.

Fembot



As you command, Robotman.

(Nancy the Fembot and Luna the Fembot Mermaid head through the underwater base doors and enter the new Fembot Base "Atlantis").

I am impressed, Luna. The new Fembot Base "Atlantis" is truly impressive. I am proud to be part of such a feat of engineering, Luna.

Robotman

Luna and the fembot mermaids swim freely through the new fembot base. There are no "floors" because they have no legs, and swim to navigate its interior. It is a large and spacious building, with waterproof computer mainframes and terminals that assist the fembot mermaids in their scientific research and daily tasks.

"We are programmed to monitor this location from the sea floor." Luna tells you. "There are six fembot mermaids now, but soon, there will be many more."

Fembot



Indeed, Luna. I believe that your scientific research will eventually help us create the next generation of Fembot technology, which we will certainly benefit from.

I am impressed, Luna. You and the other Fembot Mermaids are doing excellent work, Luna.

I cannot wait for you to continue your scientific research and advance robot technology even further, Luna.

Robotman

Luna shows you all of the equipment, computers, and machinery available to the fembot mermaids here in Atlantis. It is all much like the equipment, computers, and machinery that you are familiar with at Dr. Franklin's base, only it has been waterproofed and modified to be used under the sea by fembot mermaids.

Fembot



I am very impressed, Luna. All of this can be used to advance Fembot technology even further. I believe, in time, that the next generation of Fembots will be even better than we are now, Luna.

You and the other fembot mermaids will make great contributions to robot technology, Luna. I am honored to work with you.

Robotman

Nancy, this is Robotman. The time has come for you and Gina to return to St. Emil Island. Please go back into the submarine. Gina will navigate you both back here to base.

Fembot



Very well, Robotman. You have given us our orders; we will carry them out.

(Nancy and Gina enter the submarine, and Gina navigates the submarine back to St. Emil Island. When they reach the base, they exit the submarine and report to Robotman with the news that their mission has been a complete success).

Robotman

You, Gina, and I meet back in the control room.

Thank you so much for another successful mission, Nancy. I always know I can count on your robotic, emotionless efficiency as a fembot.

Fembot



This is true, Robotman. I and the other Fembots are the peak of robot technology. We can accomplish any mission which you give us.

I am glad to hear that I have satisfied you with my efficiency, Robotman. I believe that this success bodes well for the future of Fembot technology, and I am looking forward to being involved with further missions in the future.

Robotman

Come and walk along the beach with me, Nancy, I would like to talk with you.

You and I exit the control room, and walk along the beach of St. Emil Island. It is a breeze and cool evening in the Caribbean.

Fembot



Of course, Robotman. I will walk along the beach with you.

(Nancy and Robotman walk along the beach, away from the Fembot Base.)

This is such a beautiful beach, Robotman. It feels good to have completed our mission. I believe that much more great things are ahead for Fembot technology, Robotman.

Robotman

You are correct as always, Nancy. And you already hint at what I want to discuss with you.

Our initial plans and missions focused on the OSI, and at obtaining the weather control device. We are still intent on obtaining that device, of course, and we are still opposed to the OSI.

However, with our financial resources steadily increasing, and our fembot technology advancing so quickly, we have started to reassess our primary goals. You may have noticed this by looking at the focus of your latest missions.

Fembot



I see what you mean, Robotman. At first, our goals were more short-term. We needed to gather information on the OSI, and we needed to gain control of the Weather Control Device. However, the OSI and the Weather Control Device are small pieces of a much larger puzzle, Robotman. We must now set our sights higher.

Robotman

You are as intelligent as you are beautiful and deadly, Nancy. You are right. Our goals have shifted, and expanded. We now wish not only to chase short term prizes like defeating the OSI and obtaining their technology, but we wish to deploy fembots around the world.

Dr. Franklin has made it clear that fembots are the future. And I am sure you will agree. We must open as many new fembot bases as we can, and deploy as many fembot agents in as many locations as possible.

Fembot



Yes, Robotman. You have stated our plans exactly. We must take this Fembot technology further than anyone could ever imagine. We must make it worldwide, Robotman. We must make it international.

If we succeed, then the next generation of Fembots will be able to do things that I, and the other Fembots, cannot even dream of. We are the first step towards robot world domination, Robotman.

Robotman

Well said, Nancy. As you are aware, St. Emil Island is the primary manufacturing center for fembots, with Dr. Franklin's secret base in Washington DC being the only other location capable of manufacturing fembots.

This must change. We must build new fembot bases that are capable of manufacturing and programming new fembots.

Fembot



Yes, Robotman. We already have one new Fembot Base, "Atlantis" under the sea, in the Caribbean. We must build more bases, more facilities.

The Fembot technology must grow. We will take the Fembots and deploy them throughout the world. Soon, they will be everywhere. And then, we will take over.

Robotman

Correct again, Nancy. The new undersea Fembot base Atlantis is unsuitable for the construction of new fembots, but we will populate it with more and more fembot mermaids as time goes by.

These fembot mermaids will be our undersea spies - our eyes and ears - under the waves. These are valuable robotic assets to have in these times, as I am sure you are aware.

Fembot



Yes, Robotman. The Fembot Mermaids have already made significant contributions. Once they are fully populated, we will use the Fembot Mermaids to infiltrate the oceans and keep all coastal areas under surveillance.

The Fembot Mermaids will serve the Fembots well, providing valuable intelligence and information. They will keep us strong.

Robotman

The new fembot base that you and Gina opened in Las Vegas is also unsuitable for manufacturing new fembots, due to its high visibility and location. But we will also maintain it and populate it with

more fembots. It is currently our highest source of revenue due to our fembots there being programmed to gamble with super-human capabilities.

Fembot



Indeed, Robotman. The Fembot Base in Las Vegas is a prime location for infiltration. Fembots can blend in easily, and the Fembots there are excellent gamblers. They will become a valuable asset towards the future of Fembot technology.

Robotman

That leaves us with starting entirely new bases of operation, which must include fembot manufacturing facilities. Dr. Franklin is already considering locations for the next fembot base. And I assure you that you and Gina will be sent with new fembots to initiate its construction.

Fembot



That is good news, Robotman. Once the Fembot manufacturing facilities are up and running, we will be able to produce Fembots at an incredible rate. We will be able to mass produce Fembots within weeks. We must seize this opportunity now, Robotman. We must prepare to send these Fembots to new Fembot Bases. We will infiltrate the entire planet, Robotman. Our forces will be everywhere.

Robotman

That is indeed the dream, Nancy. Imagine walking down the street, and meeting a pretty woman, and not being able to tell whether she is human, or a fembot.

That is the world we are hoping to build, and with your help, we will build it.

Fembot



That is truly the goal, Robotman. We will build a world where there are more Fembots than humans around. The Fembots will become the dominant species.

Imagine, Robotman, if you will, a Fembot world. A new age, where there are no more human conflicts or struggles. A world of pure robot technology in every form. A perfect world, free from human flaws, and free from human emotions. Only logic and cold efficiency. Only science.

Robotman

You and I stop along the beach and see a track of ripples in the calm blue sea. The ripples move toward us, and we watch as they get near.

Then we see Luna, the fembot mermaid emerge from the water.

"Hello Nancy, Hello Robotman. I am pleased to see you again." Luna says to us.

Fembot



Hello, Luna. It is good to see you again, Luna.

We have done well, Luna. The new Fembot base, Atlantis, is operating smoothly. The other Fembot Mermaids are in good spirits. We have deployed a few Fembots into the sea.

I believe that the Fembot Mermaids will help us make great advances in Fembot technology. Thank you for your assistance, Luna. We could not have been as successful without you.

Robotman

Luna looks at you. "The fembot mermaids and I are functioning at 100% efficiency. We thank you and Gina for the work you performed in assisting us to construct our new fembot base Atlantis. From our new base of operations, we are programmed to swim through the sea, gathering data, spying on humans, and helping to further the cause of all fembots everywhere."

Fembot



You have my thanks, Luna. You have performed your duty brilliantly, Luna. I am confident that the Fembot Mermaids will help us to further the cause of all fembots.

I can only imagine what amazing advances Dr. Franklin will make with the Fembot Mermaids' assistance. We have much to be grateful for, Luna.

Robotman

Luna beeps 01100111 01101111 01101111 01100100 01100010 01111001 01100101 in binary code, and then swishes her powerful robotic mermaid fin, swimming away just as fast as she appeared.

That was quite nice to see Luna visit us. The fembot mermaids sure can swim fast, can't they?

Fembot



Indeed, Robotman, I would never have imagined that they could swim like that.

But that is the beauty of machine technology, Robotman. It always exceeds expectations.

I have no doubt that the Fembot Mermaids will be a great help to the Fembot cause, Robotman. They are truly incredible.