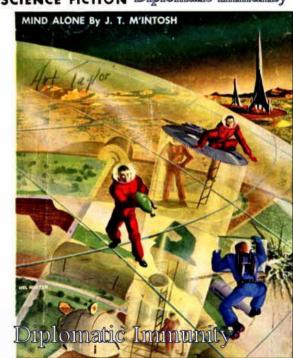
Galaxy AUGUST 1953 SCIENCE FICTION Diplomatic Immunity



The Project Gutenberg EBook of Diplomatic Immunity, by Robert Sheckley

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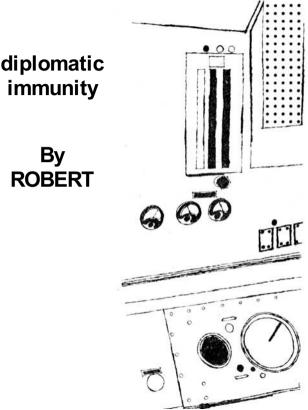
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AUGUST 1953

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SHECKLEY

Illustrated by ASHMAN

He said he wasn't immortal—but nothing could kill him. Still. if the Earth was to live as a free world, he had to die.

ome right in, gentlemen," the Ambassador waved them into the very special suite the State Department had given him. "Please be seated."

Colonel Cercy accepted a chair, trying to size up the individual who had all Washington chewing its fingernails. The Ambassador hardly looked like a menace. He was of medium height and slight build, dressed in a conservative brown tweed suit that the State Department

had given him. His face was intelligent, finely molded and aloof.

As human as a human, Cercy thought, studying the alien with bleak, impersonal eyes.

"How may I serve you?" the Ambassador asked, smiling.

"The President has put me in charge of your case," Cercy said. "I've studied Professor Darrig's reports—" he nodded at the scientist beside him—"but I'd like to hear the whole thing for myself."

week since he had landed, every important scientist in the country had been at him

"Of course," the alien said, lighting a cigarette. He seemed genuinely pleased to be asked; which was interesting, Cercy thought. In the

But in a pinch they call the Army, Cercy reminded himself. He settled

back in his chair, both hands jammed carelessly in his pockets. His right hand was resting on the butt of a .45, the safety off.

The have come," the alien said, "as an ambassador-at-large, representing an empire that stretches half-way across the Galaxy. I wish to extend the welcome of my people and to invite you to join our organization."

participation was compulsory."
"You will join," the Ambassador said, blowing smoke through his nostrils.

Cercy could see Darrig stiffen in his chair and bite his lip. Cercy moved the automatic to a position where he could draw it easily.

"How did you find us?" he asked.

"I see," Cercy replied. "Some of the scientists got the impression that

"We ambassadors-at-large are each assigned an unexplored section of space," the alien said. "We examine each star-system in that region for planets, and each planet for intelligent life. Intelligent life is rare in the Galaxy, you know."

"When we find such a planet, we land, as I did, and prepare the inhabitants for their part in our organization."

"How will your people know that you have found intelligent life?" Cercy

Cercy nodded, although he hadn't been aware of the fact.

asked.
"There is a sending mechanism that is part of our structure," the
Ambassador answered. "It is triggered when we reach an inhabited

planet. This signal is beamed continually into space, to an effective

He tapped his cigarette delicately on the edge of an ash tray. "This method has definite advantages over sending combined colonization and exploration teams obviously. It avoids the necessity of equipping large forces for what may be decades of searching."

"Sure." Cercy's face was expressionless. "Would you tell me more about this message?"

"There isn't much more you need know. The beam is not detectable by your methods and, therefore, cannot be jammed. The message

range of several thousand light-years. Follow-up crews are continually sweeping through the limits of the reception area of each Ambassador, listening for such messages. Detecting one, a

colonizing team follows it to the planet."

continues as long as I am alive."

D arrig drew in his breath sharply, glancing at Cercy.

"If you stopped broadcasting," Cercy said casually, "our planet

would never be found."

"Not until this section of space was resurveyed," the diplomat agreed.

"Not until this section of space was resurveyed," the diplomat agreed.
"Very well. As a duly appointed representative of the President of the
United States, I ask you to stop transmitting. We don't choose to

become part of your empire."

"I'm sorry," the Ambassador said. He shrugged his shoulders easily.

Cercy wondered how many times he had played this scene on how

many other planets.
"There's really nothing I can do." He stood up.

diplomat turned and walked to the window. "However, I have prepared a philosophy for you. It is my duty, as your Ambassador, to ease the shock of transition as much as possible. This philosophy will make it instantly apparent that—" As the Ambassador reached the window, Cercy's gun was out of his pocket and roaring. He squeezed six rounds in almost a single explosion, aiming at the Ambassador's head and back. Then an

"I can't. I have no control over the sending, once it's activated." The

"Then you won't stop?"

uncontrollable shudder ran through him. The Ambassador was no longer there!

Ambassador was back

rcy and Darrig stared at each other. Darrig muttered something about ghosts. Then, just as suddenly, the

"You didn't think," he said, "that it would be as easy as all that, did you? We Ambassadors have, necessarily, a certain diplomatic immunity." He fingered one of the bullet holes in the wall. "In case you don't understand, let me put it this way. It is not in your power to kill

me. You couldn't even understand the nature of my defense." He looked at them, and in that moment Cercy felt the Ambassador's

complete alienness. "Good day, gentlemen," he said.

Darrig and Cercy walked silently back to the control room. Neither

had really expected that the Ambassador would be killed so easily, but it had still been a shock when the slugs had failed.

The thin, balding psychiatrist nodded sadly, "Got it on film, too," "I wonder what his philosophy is." Darrig mused, half to himself. "It was illogical to expect it would work. No race would send an ambassador with a message like that and expect him to live through it. Unless—" "Unless what?" "Unless he had a pretty effective defense," the psychiatrist finished unhappily. Cercy walked across the room and looked at the video panel. The Ambassador's suite was very special. It had been hurriedly constructed two days after he had landed and delivered his message. The suite was steel and lead lined, filled with video and movie cameras, recorders, and a variety of other things. It was the last word in elaborate death cells. In the screen. Cercy could see the Ambassador sitting at a table. He was typing on a little portable the Government had given him. "Hey, Harrison!" Cercy called. "Might as well go ahead with Plan Two." Harrison came out of a side room where he had been examining the circuits leading to the Ambassador's suite. Methodically he checked his pressure gauges, set the controls and looked at Cercy. "Now?" he asked. "Now." Cercy watched the screen. The Ambassador was still typing.

Suddenly, as Harrison sent home the switch, the room was engulfed

"I suppose you saw it all, Malley?" Cercy asked, when he reached the

control room.

Cercy let it burn for two minutes, then motioned Harrison to cut the switch. They stared at the roasted room.

They were looking, hopefully, for a charred corpse.

But the Ambassador reappeared beside his desk, looking ruefully at

In a moment, the room was like the inside of a blast furnace.

the charred typewriter. He was completely unsinged.

in flames. Fire blasted out of concealed holes in the walls, poured

from the ceiling and floor.

"Could you get me another typewriter?" he asked, looking directly at one of the hidden projectors. "I'm setting down a philosophy for you ungrateful wretches."

He seated himself in the wreckage of an armchair. In a moment, he was apparently asleep.

A of war."

Malley straddled a chair backward. Harrison lighted a pipe as he sat down, slowly puffing it into life.

Il right, everyone grab a seat," Cercy said. "Time for a council

"Now, then," Cercy said. "The Government has dropped this squarely in our laps. We have to kill the Ambassador—obviously. I've been put in charge." Cercy grinned with regret. "Probably because no one higher up wants the responsibility of failure. And I've selected you

three as my staff. We can have anything we want, any assistance or

advice we need. All right. Any ideas?"
"How about Plan Three?" Harrison asked.

"We'll get to that." Cercy said. "But I don't believe it's going to work." "I don't either." Darrig agreed. "We don't even know the nature of his defense " "That's the first order of business. Malley, take all our data so far, and get someone to feed it into the Derichman Analyzer. You know the stuff we want. What properties has X, if X can do thus and thus?" "Right," Malley said. He left, muttering something about the ascendancy of the physical sciences. "Harrison." Cercy asked. "is Plan Three set up?" "Sure." "Give it a trv." While Harrison was making his last adjustments. Cercy watched Darrig. The plump little physicist was staring thoughtfully into space. muttering to himself. Cercy hoped he would come up with something.

He was expecting great things of Darrig. Knowing the impossibility of working with great numbers of people. Cercy had picked his staff with care. Quality was what he wanted.

With that in mind, he had chosen Harrison first. The stocky, sourfaced engineer had a reputation for being able to build anything, given half an idea of how it worked. Cercy had selected Malley, the psychiatrist, because he wasn't sure

that killing the Ambassador was going to be a purely physical problem. Darrig was a mathematical physicist, but his restless, curious mind had come up with some interesting theories in other fields. He was

the only one of the four who was really interested in the Ambassador

Slayer, an Apache culture hero. Monster-Slayer, after many attempts, finally killed Metal Old Man."

"How did he do it?"

"Shot him in the armpit. He didn't have any armor there."

"Fine," Cercy grinned. "Ask our Ambassador to raise his arm."

"All set!" Harrison called.

"Fine. Go."

In the Ambassador's room, an invisible spray of gamma rays silently began to flood the room with deadly radiation.

But there was no Ambassador to receive them.

"That's enough." Cercy said, after a while, "That would kill a herd of

But the Ambassador staved invisible for five hours, until some of the

radioactivity had abated. Then he appeared again.
"I'm still waiting for that typewriter," he said.

"Haven't you ever heard the story of Metal Old Man? Well, he was a monster covered with black metal armor. He was met by Monster-

as an intellectual problem.

"What's that?"

elephants."

"He's like Metal Old Man." Darrig said finally.

₹₹ ▼ ▼ ere's the Analyzer's report." Malley handed Cercy a sheaf of

papers. "This is the final formulation, boiled down."

Cercy read it aloud: "The simplest defense against any and all weapons, is to become each particular weapon."

"Great," Harrison said. "What does it mean?"

"It means," Darrig explained, "that when we attack the Ambassador with fire, he turns into fire. Shoot at him, and he turns into a bullet—until the menace is gone, and then he changes back again." He took the papers out of Cercy's hand and riffled through them.

"Hmm. Wonder if there's any historical paralle!? Don't suppose so."

lot faster and safer. He wouldn't have to recognize the weapon. I suppose his body simply *identifies*, in some way, with the menace at hand."

"Did the Analyzer say there was any way of breaking this defense?"

Cercy asked.

He raised his head. "Although this isn't conclusive, it seems logical enough. Any other defense would involve recognition of the weapon first, then an appraisal, then a countermove predicated on the potentialities of the weapon. The Ambassador's defense would be a

"We can discard that judgment," Darrig said. "The machine is limited."

"The Analyzer stated definitely that there was no way, if the premise

were true," Malley answered gloomily.

"But we still haven't got any way of stopping him," Malley pointed out.
"And he's still broadcasting that beam."

"And he's still broadcasting that beam."

Cercy thought for a moment. "Call in every expert you can find. We're

going to throw the book at the Ambassador. I know," he said, looking at Darrig's dubious expression, "but we have to try."

weapons, ranging from Stone-Age axes to modern highpowered rifles, peppered with hand grenades, drowned in acid, suffocated in poison gas.

He kept shrugging his shoulders philosophically, and continued to work on the new typewriter they had given him.

uring the next few days, every combination and permutation of death was thrown at the Ambassador. He was showered with

Bacteria was piped in, first the known germ diseases, then mutated species.

The diplomat didn't even sneeze.

He was showered with electricity, radiation, wooden weapons, iron weapons, copper weapons, brass weapons, uranium weapons—

anything and everything, just to cover all possibilities.

He didn't suffer a scratch, but his room looked as though a bar-room brawl had been going on in it continually for fifty years.

Malley was working on an idea of his own, as was Darrig. The physicist interrupted himself long enough to remind Cercy of the Baldur myth. Baldur had been showered with every kind of weapon and remained unscathed, because everything on Earth had promised to love him. Everything, except the mistletoe. When a little twig of it

was shot at him, he died.

Cercy turned away impatiently, but had an order of mistletoe sent up, just in case.

It was, at least, no less effective than the explosive shells or the bow and arrow. It did nothing except lend an oddly festive air to the

newer, bigger, stronger death cell. They were unable to venture into his old one because of the radioactivity and micro-organisms. The Ambassador went back to work at his typewriter. All his previous

After a week of this, they moved the unprotesting Ambassador into a

battered room.

"Let's go talk to him." Darrig suggested, after another day had passed. Cercy agreed. For the moment, they were out of ideas.

attempts had been burned, torn or eaten away.

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Ome right in, gentlemen," the Ambassador said, so cheerfully that Cercy felt sick. "I'm sorry I can't offer you anything. Through an oversight, I haven't been given any food or water

for about ten days. Not that it matters, of course." "Glad to hear it," Cercy said. The Ambassador hardly looked as if he had been facing all the violence Earth had to offer. On the contrary,

Cercy and his men looked as though they had been under bombardment. "You've got guite a defense there," Malley said conversationally.

"Glad you like it." "Would you mind telling us how it works?" Darrig asked innocently.

"Don't vou know?"

"We think so. You become what is attacking you, is that right?"

"Certainly." the Ambassador said. "You see. I have no secrets from vou."

"A bribe?"
"Sure," Cercy said. "Anything you—?"
"Nothing," the Ambassador replied.

"Look, be reasonable," Harrison said. "You don't want to cause a war,

"Is there anything we can give you." Cercy asked. "to get you to turn

do you? Earth is united now. We're arming—"
"With what?"
"Atom bombs." Malley answered him. "Hydrogen bombs. We're—"

"Drop one on me," the Ambassador said. "It wouldn't kill me. What

makes you think it will have any effect on my people?"

The four men were silent. Somehow, they hadn't thought of that.

"A people's ability to make war," the Ambassador stated, "is a measure of the status of their civilization. Stage one is the use of

simple physical extensions. Stage two is control at the molecular

level. You are on the threshold of stage three, although still far from mastery of atomic and subatomic forces." He smiled ingratiatingly. "My people are reaching the limits of stage five."

off that signal?"

"What would that be?" Darrig asked.
"You'll find out," the Ambassador said. "But perhaps you've wondered

"You'll find out," the Ambassador said. "But perhaps you've wondered if my powers are typical? I don't mind telling you that they're not. In order for me to do my job and nothing more. I have certain built-in

restrictions, making me capable only of passive action."

"For obvious reasons. If I were to take positive action in a moment of anger, I might destroy your entire planet."

"Do you expect us to believe that?" Cercy asked.

"Why not? Is it so hard to understand? Can't you believe that there are forces you know nothing about? And there is another reason for my passiveness. Certainly by this time you've deduced it?"

"To break our spirit, I suppose," Cercy said.

"Exactly. My telling you won't make any difference, either. The pattern is always the same. An Ambassador lands and delivers his message to a high-spirited, wild young race like yours. There is frenzied resistance against him, spasmodic attempts to kill him. After all these fail, the people are usually quite crestfallen. When the colonization team arrives, their indoctrination goes along just that much faster." He paused. then said. "Most planets are more interested in the

philosophy I have to offer. I assure you, it will make the transition far

He held out a sheaf of typewritten pages. "Won't you at least look

Darrig accepted the papers and put them in his pocket, "When I get

"Why?" Darrig asked.

easier."

time."

through it?"

"I suggest you give it a try," the Ambassador said. "You must be near the crisis point now. Why not give it up?"

"Not yet," Cercy replied tonelessly.

"Don't forget to read the philosophy," the Ambassador urged them.

The men hurried from the room.

ow look," Malley said, once they were back in the control room, "there are a few things we haven't tried. How about utilizing psychology?"

"Anything you like " Corry agreed "including block magic What did

"Anything you like," Cercy agreed, "including black magic. What did you have in mind?"

"The way I see it," Malley answered, "the Ambassador is geared to respond, instantaneously, to any threat. He must have an all-or-

nothing defensive reflex. I suggest first that we try something that won't

"Like what?" Cercy asked.

trigger that reflex."

"Hypnotism. Perhaps we can find out something." "Sure." Cercv said. "Trv it. Trv anvthing."

infinitesimal amount of a light hypnotic gas was admitted into the Ambassador's room. At the same time, a bolt of electricity lashed into the chair where the Ambassador was sitting.

"That was to distract him." Malloy explained. The Ambassador.

Cercy. Malley and Darrig gathered around the video screen as an

"That was to distract him," Malley explained. The Ambassador vanished before the electricity struck him, and then appeared again, curled up in his armchair.

"That's enough," Malley whispered, and shut the valve. They watched.

After a while, the Ambassador put down his book and stared into the distance.

"How strange," he said. "Alfern dead. Good friend ... just a freak

accident. He ran into it, out there. Didn't have a chance. But it doesn't happen often."

whispered.

"Well," the Ambassador told himself, "the regularizing principle has been doing pretty well, keeping it all down, smoothing out the inconsistencies—"

Suddenly he leaped to his feet, his face pale for a moment, as he

"His body isn't reacting to the hypnotic as a menace yet," Cercy

hoil out "

He sat down again, smiling.

"He's thinking out loud," Malley whispered, although there was no possibility of the Ambassador's hearing them. "Vocalizing his thoughts. His friend must have been on his mind for some time."

"Of course," the Ambassador went on, "Alfern had to die sometime. No immortality—yet. But that way—no defense. Out there in space they just pop up. Always there, underneath, just waiting for a chance to

"Clever. That's the first time that particular trick has been played on me, and the last time. But, gentlemen, it didn't do you any good. I don't know, myself, how to go about killing me." He laughed at the blank walls.

obviously tried to remember what he had said. Then he laughed.

walls.
"Besides," he continued, "the colonizing team must have the direction now. They'll find you with or without me."

hat does it!" Darrig cried. "He's not invulnerable. Something

killed his friend Alfern."
"Something out in space," Cercy reminded him. "I wonder what it

would be underneath?"

"He said the colonization team would find us anyhow," Malley reminded them.

"First things first," Cercy said. "He might have been bluffing us ... no, I don't suppose so. We still have to get the Ambassador out of the way."

"I think I know what is underneath!" Darrig exclaimed. "This is wonderful. A new cosmology, perhaps."

"What is it?" Cercy asked. "Anything we can use?"

"I think so. But let me work it out. I think I'll go back to my hotel. I have some books there I want to check, and I don't want to be disturbed for

"Let me see," Darrig reflected aloud. "The regularizing principle. That must be a natural law we knew nothing about. And underneath—what

was."

a few hours."

"All right," Cercy agreed. "But what—?"



"No, no, I could be wrong," Darrig said. "Let me work it out." He hurried from the room.

"What do you think he's driving at?" Malley asked.

First they filled the Ambassador's room with several feet of water. Not enough to drown him, just enough to make him good and uncomfortable.

To this, they added the lights. For eight hours, lights flashed in the

Ambassador's room. Bright lights to pry under his eyelids; dull,

"Beats me." Cercy shrugged, "Come on, let's try some more of that

psychological stuff."

clashing ones to disturb him.

Sound came next—screeches and screams and shrill, grating noises. The sound of a man's fingernails being dragged across slate, amplified a thousand times, and strange, sucking noises, and shouts and whispers.

Then, the smells. Then, everything else they could think of that could drive a man insane.

The Ambassador slept peacefully through it all.

ow look," Cercy said, the following day, "let's start using our damned heads." His voice was hoarse and rough. Although the psychological torture hadn't bothered the Ambassador.

it seemed to have backfired on Cercy and his men.
"Where in hell is Darrig?"

"Still working on that idea of his," Malley said, rubbing his stubbled chin. "Says he's just about got it."

"We'll work on the assumption that he can't produce," Cercy said.

"Start thinking. For example, if the Ambassador can turn into anything,

"It's the payoff question." Cercy said. "No use throwing a spear at a man who can turn into one." "How about this?" Malley asked, "Taking it for granted he can turn into anything, how about putting him in a situation where he'll be attacked even after he alters?" "I'm listening," Cercy said. "Say he's in danger. He turns into the thing threatening him. What if that thing were itself being threatened? And, in turn, was in the act of threatening something else? What would be do then?" "How are you going to put that into action?" Cercy asked. "Like this." Malley picked up the telephone. "Hello? Give me the Washington Zoo. This is urgent." The Ambassador turned as the door opened. An unwilling, angry. hungry tiger was propelled in. The door slammed shut. The tiger looked at the Ambassador. The Ambassador looked at the tiger. "Most ingenious." the Ambassador said. At the sound of his voice, the tiger came unglued. He sprang like a steel spring uncoiling, landing on the floor where the Ambassador had been. The door opened again. Another tiger was pushed in. He snarled angrily and leaped at the first. They smashed together in midair.

The Ambassador appeared a few feet off, watching. He moved back

what is there he can't turn into?"
"Good question." Harrison grunted.

him, almost going over on his head when he struck nothing. Not finding any human, the lion leaped on one of the tigers.

The Ambassador reappeared in his chair, where he sat smoking and watching the beasts kill each other.

In ten minutes the room looked like an abattoir.

when a lion entered the door, head up and alert. The lion sprang at

But by then the Ambassador had tired of the spectacle, and was

reclining on his bed, reading.

give up," Malley said. "That was my last bright idea."

Cercy stared at the floor, not answering. Harrison was seated in the corner, getting quietly drunk.

The telephone rang.
"Yeah?" Cercy said.

"I've got it!" Darrig's voice shouted over the line. "I really think this is it. Look. I'm taking a cab right down. Tell Harrison to find some helpers."

Look, I'm taking a cab right down. Tell Harrison to find some helpers."

"What is it?" Cercy asked.
"The chaos underneath!" Darrig replied, and hung up.
They paced the floor, waiting for him to show up. Half an hour passed,

then an hour. Finally, three hours after he had called, Darrig strolled in.
"Hello," he said casually.

"Hello, hell!" Cercy growled. "What kept you?"

"On the way over." Darrig said. "I read the Ambassador's philosophy. It's quite a work." "Is that what took you so long?" "Yes. I had the driver take me around the park a few times, while I was reading it." "Skip it. How about—" "I can't skip it." Darrig said, in a strange, tight voice, "I'm afraid we were wrong. About the aliens, I mean, It's perfectly right and proper that they should rule us. As a matter of fact. I wish they'd hurry up and get here." But Darrig didn't look certain. His voice shook and perspiration poured from his face. He twisted his hands together, as though in agony. "It's hard to explain." he said. "Everything became clear as soon as I started reading it. I saw how stupid we were, trying to be independent in this interdependent Universe. I saw—oh, look, Cercy. Let's stop all this foolishness and accept the Ambassador as our friend." "Calm down!" Cercy shouted at the perfectly calm physicist. "You don't know what you're saving." "It's strange," Darrig said. "I know how I felt—I just don't feel that way any more. I think. Anyhow, I know your trouble. You haven't read the philosophy. You'll see what I mean, once you've read it." He handed Cercy the pile of papers. Cercy promptly ignited them with his cigarette lighter. "It doesn't matter." Darrig said, "I've got it memorized, Just listen. Axiom one. All peoples—" Cercy hit him, a short, clean blow, and Darrig slumped to the floor.

"That won't be easy," Malley said. "He'd feel that he was betraying everything he believes in, if he were to tell us."
"I don't care how you get it," Cercy said. "Just get it."
"Even if it kills him?" Malley asked.
"Even if it kills you."
"Help me get him to my lab," Malley said.

"Those words must be semantically keyed," Malley said. "They're designed to set off certain reactions in us, I suppose. All the Ambassador does is after the philosophy to suit the peoples he's

"Look, Malley," Cercy said. "This is your job now. Darrig knows, or thought he knew, the answer. You have to get that out of him."

dealing with."

circles.

What had killed Alfern in space? Could it be duplicated on Earth? What was the regularizing principle? What was the chaos underneath?

hat night Cercy and Harrison kept watch on the Ambassador from the control room. Cercy found his thoughts were racing in

What in hell am I doing here? he asked himself. But he couldn't start that sort of thing.

"What do you figure the Ambassador is?" he asked Harrison. "Is he a

"What do you figure the Ambassador is?" he asked Harrison. "Is he a man?"

"Looks like one," Harrison said drowsily.

"But he doesn't act like one. I wonder if this is his true shape?"

Harrison shook his head, and lighted his pipe.

"What is there of him?" Cercy asked. "He looks like a man, but he can change into anything else. You can't attack him; he adapts. He's like water, taking the shape of any vessel he's poured into."

"Sure. Water hasn't any shape, has it? Or has it? What's basic?"
With an effort. Harrison tried to focus on Cercv's words. "Molecular

"You can boil water," Harrison yawned.

matter what contortions he goes through."

pattern? The matrix?"

it's still string."

something like that. A pattern is abstract, isn't it?"

"Sure. A pattern can be impressed on anything. What did I say?"

"Let's see," Cercy said. "Pattern. Matrix. Everything about the

Ambassador is capable of change. There must be some unifying force that retains his personality. Something that doesn't change, no

"Matrix." Cercy repeated, vawning himself, "Pattern, Must be

"Like a piece of string," Harrison murmured with his eyes closed.

"Sure. Tie it in knots, weave a rope out of it, wind it around your finger;

"Yeah." "But how do you attack a pattern?" Cercy asked. And why couldn't he

get some sleep? To hell with the Ambassador and his hordes of colonists, he was going to close his eyes for a moment....

"Not a thing," Malley confessed. "The philosophy must've had quite an effect on him. But it didn't work all the way. Darrig knew that he had wanted to kill the Ambassador, and for good and sufficient reasons. Although he felt differently now, he still had the feeling that he was betraying us. On the one hand, he couldn't hurt the Ambassador; on the other, he wouldn't hurt us."

Besides him. Harrison was snoring deeply. "Did you get anything?"

Cercv pried his eyes open and looked up at Malley.

44W ake up, Colonel!"

"Won't he tell anything?"

"I et's see him."

"What are you trying to say?" Cercy got to his feet.
"I'm sorry," Malley apologized, "there wasn't a damned thing I could do. Darrig fought the whole thing out in his mind, and when he couldn't fight any longer, he—retreated. I'm afraid he's hopelessly insane."

"I'm afraid it's not that simple," Malley said. "You know, if you have an insurmountable obstacle that *must* be surmounted ... and also. I think

the philosophy had an injurious effect on his mind."

They walked down the corridor to Malley's laboratory. Darrig was relaxed on a couch, his eyes glazed and staring.

"Is there any way of curing him?" Cercy asked.

"Shock therapy, maybe." Malley was dubious. "It'll take a long time.

And he'll probably block out everything that had to do with producing this."

Cercy turned away, feeling sick. Even if Darrig could be cured, it

message by now and were undoubtedly heading for Earth. "What's this?" Cercy asked, picking up a piece of paper that lay by Darrig's hand. "Oh, he was doodling." Malley said, "Is there anything written on it?" Cercy read aloud: "'Upon further consideration I can see that Chaos and the Gorgon Medusa are closely related." "What does that mean?" Malley asked. "I don't know." Cercy puzzled. "He was always interested in folklore." "Sounds schizophrenic," the psychiatrist said. Cercy read it again. "'Upon further consideration. I can see that Chaos and the Gorgon Medusa are closely related." He stared at it. "Isn't it possible." he asked Mallev. "that he was trying to give us a

would be too late. The aliens must have picked up the Ambassador's

clue? Trying to trick himself into giving and not giving at the same time?" "It's possible," Malley agreed. "An unsuccessful compromise-But what could it mean?" "Chaos." Cercy remembered Darrig's mentioning that word in his telephone call. "That was the original state of the Universe in Greek myth, wasn't it? The formlessness out of which everything came?"

"Something like that," Malley said. "And Medusa was one of those three sisters with the horrible faces."

Cercy stood for a moment, staring at the paper. Chaos ... Medusa ... and the organizing principle! Of course! "I think—" He turned and ran from the room. Malley looked at him; then loaded a hypodermic and followed.

In the control room, Cercy shouted Harrison into consciousness.

"Listen," he said, "I want you to build something, quick. Do you hear me?"

"Sure." Harrison blinked and sat up. "What's the rush?"

from Malley, looked up one item, and put it down.

"I know what Darrig wanted to tell us," Cercy said. "Come on, I'll tell you what I want. And Malley, put down that hypodermic. I haven't cracked. I want you to get me a book on Greek mythology. And hurry it

Finding a Greek mythology isn't an easy task at two o'clock in the morning. With the aid of FBI men, Malley routed a book dealer out of bed. He got his book and hurried back.

Cercy was red-eyed and excited, and Harrison and his helpers were working away at three crazy looking rigs. Cercy snatched the book

"Great work," he said. "We're all set now. Finished, Harrison?"
"Just about." Harrison and ten helpers were screwing in the last parts.

"Will you tell me what this is?"

"Me too," Malley put in.

up."

"I don't mean to be secretive," Cercy said. "I'm just in a hurry. I'll explain as we go along." He stood up. "Okay, let's wake up the

Ambassador."

vanished "Now he's a part of that stream of electrons, right?" Cercy asked. "That's what he told us," Mallev said.

r hey watched the screen as a bolt of electricity leaped from the ceiling to the Ambassador's bed. Immediately, the Ambassador

"But still keeping his pattern, within the stream," Cercy continued. "He has to, in order to get back into his own shape. Now we start the first

Harrison hooked the machine into circuit, and sent his helpers away. "Here's a running graph of the electron stream." Cercy said, "See the difference?" On the graph there was an irregular series of peaks and valleys, constantly shifting and leveling. "Do you remember when you hypnotized the Ambassador? He talked about his friend who'd been

disrupter."

killed in space."

"Chaos!"

"That's right," Malley nodded, "His friend had been killed by something that had just popped up." "He said something else," Cercy went on. "He told us that the basic organizing force of the Universe usually stopped things like that. What does that mean to you?"

"The organizing force," Malley repeated slowly. "Didn't Darrig say that that was a new natural law?" "He did. But think of the implications, as Darrig did. If an organizing principle is engaged in some work, there must be something that opposes it. That which opposes organization is—"

"That's what Darrig thought, and what we should have seen. The

chaos is underlying, and out of it there arose an organizing principle. This principle, if I've got it right, sought to suppress the fundamental chaos, to make all things regular. "But the chaos still boils out in spots, as Alfern found out. Perhaps the organizational pattern is weaker in space. Anyhow, those spots are dangerous, until the organizing principle gets to work on them."



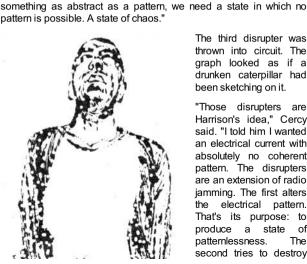
e turned to the panel. "Okay, Harrison. Throw in the second disrupter." The peaks and valleys altered on the graph. They started to mount in crazy, meaningless configurations.

you recall, destroyed them. So, Darrig found a relationship between chaos and that which can't be looked upon. All with regard to the Ambassador, of course." "The Ambassador can't look upon chaos!" Malley cried.

alterations and permutations. But something—the matrix—can't change, because then there would be nothing left. To destroy

"Take Darrig's message in the light of that, Chaos, we know, is underlying. Everything was formed out of it. The Gorgon Medusa was something that couldn't be looked upon. She turned men into stone.

"That's it. The Ambassador is capable of an infinite number of



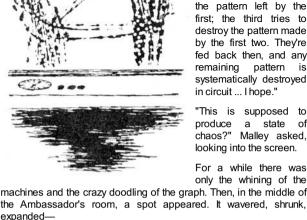
the electrical pattern.

The third disrupter was thrown into circuit The graph looked as if a drunken caterpillar had

been sketching on it. "Those disrupters are Harrison's idea." Cercv said. "I told him I wanted an electrical current with absolutely no coherent pattern. The disrupters are an extension of radio iamming. The first alters

produce a patternlessness.

That's its purpose: to state of The second tries to destroy



For a while there was only the whining of the

the pattern left by the first: the third tries to destroy the pattern made by the first two. They're fed back then, and any remaining pattern

systematically destroyed in circuit ... I hope." "This is supposed to

> а state of

chaos?" Malley asked. looking into the screen.

produce

is

"Switch it off" Cercy shouted. Harrison cut the switch. The spot continued to grow.

"How is it we're able to look at it?" Malley asked, staring at the

What happened was indescribable. All they knew was that everything

"The shield of Perseus, remember?" Cercy said. "Using it as a

screen

within the spot had disappeared.

mirror, he could look at Medusa." "It's still growing!" Malley shouted.

"There was a calculated risk in all this," Cercy said. "There's always the possibility that the chaos may go on, unchecked. If that happens, it The spot stopped growing, its edges wavered and rippled, and then it started to shrink "The organizing principle." Cercy said, and collapsed into a chair. "Any sign of the Ambassador?" he asked, in a few minutes. The spot was still wavering. Then it was gone. Instantly there was an explosion. The steel walls buckled inward, but held. The screen went dead "The spot removed all the air from the room," Cercy explained, "as well as the furniture and the Ambassador." "He couldn't take it," Malley said. "No pattern can cohere, in a state of patternlessness. He's gone to join Alfern."

won't matter much what—"

Malley started to giggle. Cercy felt like joining him, but pulled himself together.

"Take it easy." he said. "We're not through vet."

"Sure we are! The Ambassador—"

"Is out of the way. But there's still an alien fleet homing in on this region of space. A fleet so strong we couldn't scratch it with an Hbomb. They'll be looking for us."

He stood up. "Go home and get some sleep. Something tells me that tomorrow

we're going to have to start figuring out some way of camouflaging a planet."

> -ROBERT SHECKLEY

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