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**FANCY WASHINGTON** 

Formation of a new com-pany to engage in space-age research and development was announced here yesterday by Dr. Milton U. Clauser, one of the country's leading scientists.

the country's leading scientists.

The new company, Clauser Corp., will engage in the development and production of electronic equipment and instruments for the missile age and in government - sponsored research. Operations will be conducted at 24226 Hawthorne Ave., Torrance, while a permanent facility is established.

DR. CLAUSER, who played a key role in the design of Air Force ballistic missiles, heads the new company as president. Assisting in the formation of the firm was Draper, Gaither & Anderson, venture capital firm of Palo Alto and San Francisco.

Dr. Clauser said that at its



DR. MILTON CLAUSER Heads Space-Age Business

Francisco.

Dr. Clauser said that at its inception the new company consists of a group of scientists, engineers, and specialists selected because of their outstanding records of accomplishments who have been brought together to participate as majority owner-managers.

The initial organization includes George A. Bronson, chief engineer; Leonard J. Heilman, administrative manager and treasurer, and key staff members who are heading up projects in research areas where they have been responsible for a large number of fundamental scientific discoveries. These areas include solid-state physics under Dr. Fred W. Schmidlin, quantum electronics under Dr. Donald J. Farmer, and magnetohydrodynamics and space simulation under Drs. Lee O. Heflinger and Edward L. Garwin.

DURING THE past 20 years science has achieved sufficient understanding of the fundamental composition of matter to start a wellspring of useful applications which never could have come from Edisonian type inventiveness," said Dr. Clauser.

"Atomic power was the first dramatic product of engineering science, Solid-state physics produced a revolution of matter to start a wellspring of useful applications which these potential applications of fundamental long for the national space and electronics programs."

BR. CLAUSER Hedas Space-Age Business

in electronics with the transistor. But as is characteristics of scientific research, for each question answered several other possibilities become apparent. It is our intention to become a vchicle through which these potential applications of fundamental knowledge and discovery can be applied to the national space and electronics programs."

BR. CLAUSER holds a B. S. degree in theoretical physics and M. S. and Ph. D. degrees in aeronautical engineering from California Institute of Technology.

After 13 years with Douglas Aircraft Co. he became vice-president productions of the production of the School of Aeronautics and Figure 1 of the School of Aeronautics and the production of the production of the school of the po

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