Polish group to perform traditional songs, dances

Battalion Staff
Polish polkas, waltzes, folk
and festival songs and dances will be performed by the Mazowsze Polish Song and Dance Company tonight in Rud-

The performance, sponsored by the MSC Opera and Perform-

joyous dancing and spectacular costumes, consists of 115 dancers, singers and musicians. The company members perform dances and songs from wed-dings, balls, matchmaking events and other festivals.

sent many regions of Poland also will be performed.

from one of these regions — dances.

Mazowsze is the central region of Poland. Warsaw, the Polish capital, is in this region. The applicants. At the same time,

formed the group in 1948 because of their interest in Po-The troupe takes its name land's traditional songs and

company lives and rehearses at a country estate 20 miles from Warsaw. they chose the most typical and suitable dances and songs from every region in Poland.

Songs and dances that repre-Super Perm Sale! You'll be lookin' good in our perfect perms. Nova Perm; reg.\$40 now\$2750 REGIS HAIRSTYLISTS

E-Systems continues the tradition of the world's great problem solvers.

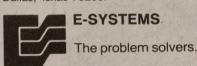
Unquestionably, Leonardo da Vinci possessed one of the world's great minds. Not only renowned as a painter and sculptor, da Vinci also applied his exceptional talents to the mechanics of flight, to cartography for planning military campaigns

Today, scientists and engineers at E-Systems continue the tradition by expanding the practical application of advanced technology. E-Systems uses the principles of flight mechanics as the basis for major modifications to aircraft, expands basic cartography to encompass highly

sophisticated guidance and command and control systems, and has designed and built a system that greatly expands man's ability to study the universe.

That's only a small seg-ment of the tough problems E-Systems engineers solve in cations, data acquisition, processing, storage and retrieval systems and other systems applications for intelligence and reconnaissance — systems which are often the first of a kind in the world.

illustration and information on career opportunities with E-Systems in Texas, Florida, Indiana, Utah, and Virginia, write: Dr. Lloyd K. Lauderdale, Vice President Research and Engineering, E-Systems, Inc., Corporate Headquarters, P. O. Box 226030, Dallas, Texas 75266





Our Garland Division will be on campus interviewing February 23 & 24.

Circuit invention puts prof in Hall of Fame

by Tanya Yanta

Battalion Reporter
The inventor of the integrated circuit and the handheld calculator — a Texas A&M distinguished professor of electrical engineering has been chosen for induction into the National Inventors Hall of Fame. Jack S. Kilby of Dallas will

join Thomas Edison, Alexander Graham Bell, the Wright Brothers and other legendary inventors already named to the distinguished group. Kil-by is one of five inventors named for the award this year, given by the U.S. Patent and Trademark Office.

Members of 30 scientific

and engineering societies selected the five winners from among 100 nominees.

Kilby was elected for his

invention of the integrated

circuit, which he created in 1958 while he was an engineer at Texas Instruments. The integrated circuit was a revolutionary advance in solid-state electronics and led to new products such as the pocket calculator. Kilby left TI in

The inventor joined the Texas A&M faculty in 1978. He divides his time between University programs and other research activities.

Kilby has patents for the since-expanded integrated since-expanded integrated circuit, and the calculator, the hand-held device that revolutionized mathematical computation. He holds 50 patents.

Kilby presented the first hand-held calculator to the Smithsonian Institution in 1977. His work includes reducing titanate capacitors,

ters and other electronical old search. Kilby won the Na al Medal of Science in !

A native of Jefferson (Mo., he has a bachelor) gree from the University Illinois and a master's ded from the University of ck

The four other men are elected to the National law tors Hall of Fame are He Ford, for the invention of type of automobile trans sion system; Ernest 0.12 ence, for his method accelerating atomic parties
Ottmar Mergenthalet, a
developed the line
machine; and Max Tis
who developed a system
synthesizing riboflavin.

n \$40 bor

Brown & Root Inc. hopes for recertification

ATTENTION CLASS OF 1982

If you are interested in running for 1982 Class Agent, please come by the Association of Former Students Office, visit with Pam Behling and pick up an application. The formal election will be held during the Senior Induc-

tion Banquet, April 14 & 15, but applications must be picked up before Wednesday February 24, 1982.

Relive the

Hollywood Era...

Friday, Feb. 26 in the

MSC

9 p.m. 'till 3 a.m.

\$.50 admission

ALL-NITE FAIR

GAMES!

United Press International
DALLAS — The owners of the \$3.44 billion Comanche government, let the firm's nuc-Peak nuclear power plant have ordered Brown & Root Inc. to continue construction of the plant — gambling that the American Society of Mechanical

ASME, which provides build-g certification required by the cated 80 miles southwest ear stamp of approval expire last month.

An inspection in October found problems with the company's quality-control measures, including unauthorized parts modifications and incomplete

PRIZES!

las near Glen Rose.

Recommendations fr second inspection in Jan to be made next month Brown & Root's request newal of the nuclear stan

ficient to show design the well is a true and equipment alterations kids who be traced through an adopta. Fe Exquality-control program, ne arcade.

Officials of the U.S. Noelled extrate Regulatory Commission & won, scor-predicted ASME will relion points Brown & Root's n-stamp, dapparentl d for the

Neither ASME or Brown Root officials would come it made hi owners — Dallas Power & autograph owners — Dallas Power & said Satu Co., Texas Power & Light w up from and Texas Electric Serve d that's all Plant Construction Many down the

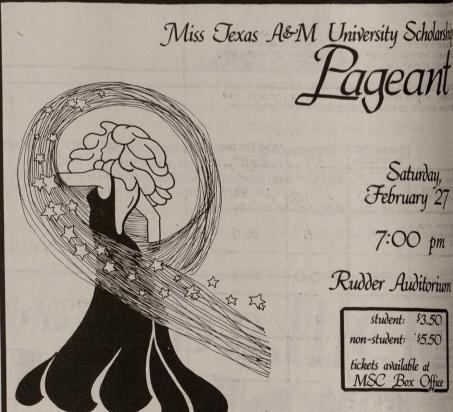
Bobby Murray said alterate made to thousands of hare restraints and supports in probable, en reduce their ability to p 45 p.m. Fric it be forgot

The October inspection are criticized Brown & Root for tering the equipment with first getting certification manufacturers that the during the control of the control

entists, said the Pollard said he feels the

should decide whether a struction safety codes have met, rather than all owners and ASME to have responsibility.

However, the deputy a nistrator of the NRC's rep office in Arlington said N spectors can overrule As approval of a plant's con



Saturday, February 27

7:00 pm

Rudder Auditorium

student: \$3.50 non-student: \$5.50 tickets available at MSC Box Office

presented by MSC Hospitalt

3 p.m. Fri column e, the site of

ut crowd t, smashe utside tl ng thin events anything

ASME must decide w the construction firm has graded its records to a level HAWNEE,

Robert D. Pollard, a mes of the Union of Concerned

a solid c million ((i.e. new