## Kansasłest



## By Stephen Buggie

For some, a religious pilgrimage is said to become an obsession. Often, a notable expense and much inconvenience is involved; yet, there is the promise that one's life will be changed thereafter.
So it is for Apple II loyalists who squirrel away funds, rearrange vacation schedules, and make the trek to KansasFest.
It all began seven summers ago. Applefest had become a large com-mercially-oriented exhibition dominated by Mac vendors and Mac topics. With the Apple II being ellowed to the sidelines, Tom Weishaar of "DOS Talk" fame organized "a real Apple Festival" in Kansas City, within easy driving range of his home in Overland Park. As a grassroots gathering of Apple II programmers, hardware hackers, and other enthusiasts, KansasFest proved an instant success.

The Fest has been the central annual event of Apple II computing for some time. Id long planned to attend: but, each year, something seemed to interfere- got to buy more hardware. got to work, don't have enough time. dates are wrong. etc.. This summer was not especially convenient. either: but with Joe Kohn's prodding, I decided to take the plunge: no further delays!

KansasFest is like an intensive. extended users' group meeting. Spread
around the comfortable Avila College campus, it manages to occupy nearly every hour from Wednesday through Saturday. I soon discovered that, with 90 Festers occupying two floors of a dorm, each day's scheduled events were sure to be followed by all-night
presenters and many of the attendees are knowledgeable about computers. the sessions were a valuable opportunity to get 'up to speed'.

Nearly half the presentations were on hardware-related topics - mainly on customizing and repairs. Just a sam-

conversation and computing sessions. In fact, chronic sleepiness seems to be a tradition- you're out of form if you are fully rested!

The eight-page program stated that the conference is oriented toward Apple II. Mac. and Newton. However, the emphasis was overwhelmingly on the Apple II. Formal sessions, most lasting 90 minutes. spanned the full range of computing interests. Since
pling includes Repairing the IIgs keyboard, Customizing the Zip-GS accelerator, Hacking the Disk II drive(!), and Robotics.
A Monitor Repair session was most impressive. Five or six dead IIgs monitors were brought to the hardwarehacking room, and expert solderslingers Doug Pendleton and Dave Ciotti restored each to life! Users were cautioned about monitor hacking


