RESOLUTION TO THE MACTLAC GROUP

The cost of Chemical Abstracts has now risen to the point where many small colleges cannot afford to subscribe. Librarians with restricted funds cannot justify the expenditure of a large fraction of their total budget on this one publication. The abrupt rise in cost to a small college is shown in the table below.

pelow.	1956	1960	1964	1968	1969	1970	1971	19
Colleges &	80	150	500	1,050	1,050	1,450	1,900	
Universities (\$) Base (\$)	350	570	1,000	1,550	1,550	1,950	2,400	
Supplementary Grant (\$) Subscribers	16,907	16,107	6,802	275 6,475	275 6,442	475		

Unless the American Chemical Society has no interest in the survival of chemical training in the liberal arts colleges, the relative cost of Chemical Abstracts to different types of users must be reconsidered. It seems grossly unfair to charge the same for the educational use made of Chemical Abstracts in a small liberal arts college as the much larger use in a big university. It seems even more unfair to charge a college as much as 79% of the charge to an industrial corporation.

Reader's Guide developed a pricing policy which offers reduced rates to small libraries by basing the price on the number of journals subscribed to.

Be it moved that: MACTLAC request the American Chemical Society to reconsider pricing of Chemical Abstracts to liberal arts colleges.

The Chemistry Faculty of Luther College

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