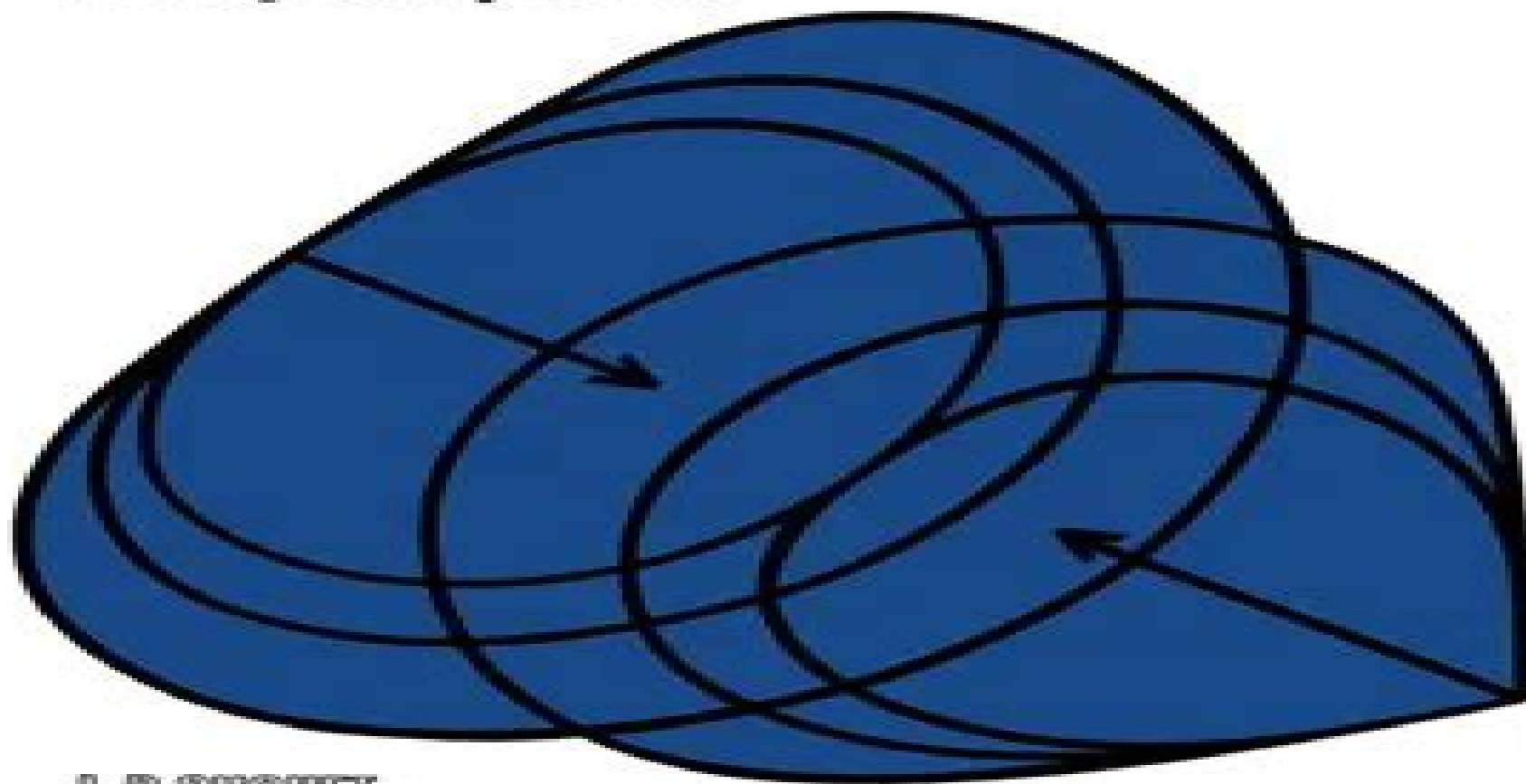


Crystal Chemistry and Semiconduction

**in Transition Metal
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J. P. SODRET

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crystal growth has led to a progressive narrowing of interests in highly specialized directions which is in particular harmful to young research scientists The organizers of the course did sincerely hope that the program would help to broaden up the horizon of the participants It was equally their wish to contribute within the traditional spirit of the school of crystallography in Erice to the promotion of mutual understanding personal friendship and future collaboration between all those who were present at the school *Uniform Trade List Annual* ,1977 Chemical Bonds in Semiconductors and Solids Akademii

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