

Chalupa, Bohumír

Literatura

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LITERATURA

- Abulfchanova, K. A., O subjekte psihičke dejatelnosti, Moskva 1973.
- Ach, N., Analyse des Willens, 1935.
- Ach, N., Über den Willensakt and das Temperament, 1910.
- Aleksejev, N. G., Judin, E. G., Issledovanije tvorčestva v nauke i obučenie tvorčestvu v škole, in: Naučnoje tvorčestvo, Moskva, 1969, str. 387–404.
- Allport, G. W., Vernon, P. E., Lindzey, G., Study of values: A scale for measuring dominant interests of personality, Boston, 1960.
- Amosov, N. M., Modelirovanije myšlenija i psichiki, Kijev, 1965.
- Ancyferova, L. I., Princip svjazi psichiki i dejatelnosti i metodologija psichologii, Sb.: Metodologičeskije i teoretičeskije problemy psichologii, Moskva, 1969, str. 57–118.
- Anderson, H. H., Creativity in perspective, in: Anderson, H. H., (ed). Creativity and its Cultivation, New York, 1959.
- Anokhin, P. K., Electroencephalographic Analysis of the Conditioned Reflex, in: Memory Mechanisms, ed. K. H. Pribram, Harmondsworth, 1969, str. 130–181.
- Arnold, J. E., Education for Innovation, in: Parnes, S. J. Harding, H. F., A Source Book for Creative Thinking, New York, 1962, str. 251–268.
- Atkinson, J. W., Feather, N. T., A theory of achievement motivation, New York, London, Sydney, 1966.
- Barnett, H. G., Inovation, The basis of cultural change, New York, 1953.
- Barron, F., The Disposition toward Originality, in: Creativity, ed. P. E. Vernon, Harmondsworth, 1970, str. 273–288.
- Barron, F., The Disposition toward Originality, in: Taylor, C. W., Barron, F. (ed), Scientific Creativity: Its Recognition and Development, New York, London, Sydney, 1966, 139–152.
- Bartlett, F. C., Adventurous Thinking, in: Creativity, ed. P. E. Vernon, Harmondsworth, 1970, str. 98–106.
- Bass B. M., Organizational Psychology, Boston, 1965.
- Bell, E. T., Men of Mathematics, New York, 1937.
- Berlyne, D. E., Structure and direction in thinking, New York, 1965.
- Bieri, J., Atkins, A. L., Briar, S., Lobeck, R., Miller, H., Tripodi, H., The Nature of Cognitive Structures, in: Thought and Personality, ed. P. B. Warr, Harmondsworth, 1970, str. 1960–173.
- Bindra, D., Stewart, J. (ed.), Motivation, Harmondsworth, 1966.
- Birch, H. G., The Relation of Previous Experience to Insigitful Problem-Solvig, Journ. of Comp. and Physiol. Psychology, 1945, 38, 368–383.
- Bloom, B. S., Report of Creativity Research by the Examiner's Office of the University of Chigago, in Taylor, C. W., Barron, F., Scientific Creativity, Its Recognition and Development, New York, 1966, str. 251–264.
- Blum, M. L., Naylor, J. C., Industrial Psychology, Its Theoretical and Social Foundations, New York, 1968.
- Bogojavlenskaja, D. B., O modeli problemnoj situaciji, in: Naučnoje tvorčestvo, Moskva, 1969, str. 381–386.
- Bohal, L., Bureš, Zb., Kratěnová, T., Lamser, V., Pokus o využití psichologie a sociologie při řízení vědy ve VÚE, Psychologie v ek. praxi, 1968, 3, 3–4, 173–179.
- Brandwein, P. F., The gifted student as future scientist, New York, 1955.
- Bratko, A. A., Modelirovanije psichiki, Moskva, 1969.
- Brodgen, H. E., Sprecher, T. B., Criteria in Creativity, in: Taylor, C. W. (ed.), Creativity: Progress and Potential, London, 1964.
- Brown, J. A. C., Freud and the Post-Freudians, Harmondsworth, 1969.
- Brown, J. S., Problems Presented by the Concept of Acquired Drives, in: D. Bindra, J. Stewart (Ed.), Motivation, Harmondsworth, 1966, str. 124–143.

- Bruner, J. S., Goodnow, J. J., Austin, G. A., *A Study of Thinking*, New York, 1956.
- Brušlinskij, V. V., *Psychologija myšlenija i kibernetika*, Moskva, 1970.
- Budilova, J. A., *Filosofskije problemy v sovětskoj psychologii*, Moskva, 1972.
- Bureš, Zb., *Problém kritérij pracovního úspěchu v psychologii práce*, *Psychologie v ekonomické praxi*, 1972, 7.1, 1–12.
- Burt, C. L., *Critical note*, in: *Creativity*, ed. P. E. Vernon, Harmondsworth, 1970, str. 203 až 216.
- Bühler, Ch., *Der menschliche Lebenslauf als psychologisches Problem*, Stuttgart, 1933.
- Candolle de A., cit Sargent, S. S., *Základy psychologie*, čes. překlad, Praha, 1947, str. 80–82.
- Cattell, R. B., *Personality and motivation structure and measurement*, New York, 1957.
- Cattell, R. B., *The Personality and Motivation of the Researcher from Measurement of Contemporaries and from Biography*, in: Taylor, C. W., Barron, F. (ed.), *Scientific Creativity, Its Recognition and Development*, New York, 1966, str. 119–131.
- Cattell, R. B., Butcher, H. J., *Creativity and Personality*, in: *Creativity*, ed. P. E. Vernon, Harmondsworth, 1970, str. 310–326.
- Cattell, R. B., Dredahl, J. E., *Comparison of the personality profile (16 P. F.) of eminent researchers with that of eminent teachers and administrators, and of the general population*, *Brit. J. Psychol.*, 1955, 44, 248–261.
- Cox, C. M., Terman, M., *Genetic Studies of Genius*, vol. 2, *Early Mental Traits of 300 Geniuses*, Stanford, Stanford Univ. Press, 1926.
- Cropley, A. J., *Divergent thinking and science specialists*, *Nature*, 1967, 215, 671.
- Cropley, A. J., *S-R Psychology and Cognitive Psychology*, in: *Creativity*, ed. P. E. Vernon, Harmondsworth, 1970, str. 116–125.
- Dallett, K., *Problems of Psychology*, New York, 1966.
- De Greene, K. B. (ed.), *Systems Psychology*, New York, 1970.
- De Greene, K. B., *Systems analysis techniques*, in: *Systems Psychology*, ed. de Greene K. K., New York, 1970, str. 79–130.
- De Greene, K. B., *Systems and Psychology*, in: *Systems Psychology*, ed. de Greene, K. B., New York, 1970, str. 3–50.
- Dobrov, G. M., *Wissenschaftswissenschaft*, Berlin, 1969.
- Doležel, V., Drtina, V., Petráček, S.: *Problémy kvalifikace vědeckých pracovníků a jejich společenského využití v ČSSR. Ústav pro ekonomiku a řízení VTR*, Praha, 1968.
- Dorsch, Fr., *Psychologisches Wörterbuch*, 8. Auflage, Hamburg, Bern, 1970.
- Dredahl, J. E., *Factors of importance for creativity*, *J. Clin. Psychol.* 1956, 12, 21–26.
- Dredahl, J. E., Cattell, R. B., *Personality and creativity in artists and writers*, *J. Clin. Psychol.*, 1958, 14, 107–111.
- Duffy, E., Grissy, W. J. E., *Evaluative attitudes as related to vocational interests and academic achievement*, *J. Abn. Soc. Psychol.*, 1940 a, 35, 226.
- Duffy, E. A., *A critical review of investigations employing the Allport-Vernon Study of Values and other tests of evaluative attitude*, *Psychol. Bull.*, 1940 b, 37, 597.
- Duncker, K., *On Problem Solving*, *Psychological Monographs*, 1945, No 270.
- Duncker, K., *Qualitative (Experimental and Theoretical). Study of Productive Thinking (Solving of Comprehensive Problems)*, *Journal of Genetic Psychology*, 1926, 33, 642–708.
- Dücker, H., in: *Psychologie in Selbstdarstellungen*, Bern, Stuttgart, Wien, 1972, str. 43–86.
- Eiduson, B. T., Beckman, L., ed., *Science as a Career Choice, Theoretical and Empirical Studies*, New York, 1973.
- Erlenmaier-Kimbling, L., Jarvik, L. F., *Genetics and Intelligence*, in: *Intelligence and Ability*, P. Wiseman (ed.), Harmondsworth, 1971, str. 282–286.
- Eysenck, H. J., Eysenck, S. B. G., *Personality Structure and Measurement*, New York, 1970.
- Ferguson, G. A., *Learning and human ability*, in: *Intelligence and Ability*, ed. P. Wiseman, Harmondsworth, 1971, str. 289–307.
- Ferguson, G. A., *On Learning and Human Ability*, *Canad. J. Psychol.*, 1954, 8, 95–112.
- Flanagan, J. C., *Critical requirements for research personnel*, Pittsburgh, 1949, American Institute for Research.
- Flanagan, J. C., *The definition and measurement of ingenuity*, in: Taylor, C. W., Barron, F., *Scientific Creativity: its Recognition and Development*, New York, 1966, str. 89–98.
- Flanagan, J. C., Cooley, W. W., *Project Talent: One Year Follow-up Studies*, Pittsburgh, 1966.

- Forbus, R. H., Perception: The basic process in cognition development, New York, 1966.
- Galton, F., Classification of Men According to their Natural Gifts, in: Intelligence and Ability, S. Wiseman (ed.), Harmondsworth, 1971, str. 21–32.
- Galton, F., The Hereditary Genius, 1869.
- Gardner, R. W., Difference in Cognitive Structures, in: Thought and Personality, ed. P. B. Wrenn, Harmondsworth, 1970, str. 223–236.
- Gardner, R. W., Shoen, R. A., Differentiation and Abstraction in Concept Formation, in: Thought and Personality, ed. P. B. Wrenn, Harmondsworth, 1970, str. 55–92.
- Gerard, R. W., How the Brain Creates Ideas, in: Parnes, J. S., Harding, H. F., A Source Book Creative Thinking, New York, 1962, str. 115–126.
- Getzels, J. W., Jackson, P. W., Creativity and Intelligence Explorations with Gifted Students, New York, 1962.
- Getzels, J. W., Jackson, P. W., The Highly Intelligent and the Highly Creative Adolescent: A Summary of Some Research Findings, in: Taylor, C. W., Barron, F. (ed.), Scientific Creativity, Its Recognition and Development, New York, 1966, str. 161–172.
- Ghisellin, B., Ultimate Criteria for Two Levels of Creativity, in: Taylor, C. W., Barron, F., Scientific Creativity: its Recognition and Development, New York, 1966.
- Ginsburg, H., Opper S., Piaget's theory of intellectual development. An introduction, Englewood Cliffs, 1969.
- Glixman, A. F., Categorizing Behavior as a Function of Meaning Domain, Journ. of Person and Soc. Psychol., 1965, 370–377.
- Golovin, N. E., The Creative Person in Science, in Taylor, C. W., Barron, F. (ed.), Scientific Creativity: Its Recognition and Development, New York, London, Sydney, 1966, 7–23.
- Gordon, W. J., Synectics, New York, 1961.
- Guilford, J. P., Creativity, The American Psychologist, 1950, 5, No 9, 444–454.
- Guilford, J. P., Creativity: Its Measurement and Development, in: Parnes, S. J., Harding, H. F., A Source Book for Creative Thinking, New York, 1962, str. 156–168.
- Guilford, J. P., Intellectual Resources and Their Values as Seen by Scientists, in: Taylor, C. W., Barron, F. (ed.), Scientific Creativity: Its Recognition and Development, New York, 1966, str. 101–118.
- Guilford, J. P., Traits of Creativity, in: Creativity, ed. P. E. Vernon, Harmondsworth, 1970, 167–188.
- Guilford, J. P., Three faces of intellect, Amer. Psychologist 1959, 14, 469–479.
- Guilford, J. P. et al., A factor analysis study of human interests, Psychol. Monogr., 1954, 68, No 4.
- Hacker, W., Allgemeine Arbeits- und Ingenieurpsychologie, Berlin, 1973.
- Harmon, R. L., The Development of a Criterion of Scientific Competence, in: Taylor, C. W., Barron, F. (ed.), Scientific Creativity: Its Recognition and Development, New York, London, Sydney, 1966, str. 44–52.
- Hernández-Péon, R., Nejfiziologičeskije korrelaty privykanija i drugih projevlenij plastičeskogo (vnutrennogo) tormoženija, in: Electroencefalografičeskije issledovanija vyššej nervnoj dejatel'nosti, Moskva, 1962, str. 96–109.
- Herzberg, F., Mausner, B., Snyderman, B., The Motivation to Work, New York, 1959.
- Hlavsa, J., Pojmová struktura tvůrčího intelektu, Čs. psychologie, 1972, 16, 2, 151–157.
- Hlavsa, J., Psychologie kreativity. Bibliografie do roku 1970, Praha, 1972.
- Hlavsa, J., Psychologické prostředky pro rozvoj kreativity, Psychologie v ek. praxi, 1969, 2, 57–66.
- Hlavsa, J., Určování a měření tvůrčích schopností, Psychologie v ek. praxi, 1969, 3, 124–132.
- Hlavsa, J., Košťál, J., Sociálně psychologické aspekty kreativity, Čs. psychologie, 1970, 14, 3, 254–257.
- Hoffstätter, P., Psychologie, Frankfurt am Main, 1967.
- Hoffstätter, P., The changing composition of intelligence, in: Intelligence and ability, ed. S. Wiseman, Harmondsworth, 1971, str. 308–313.
- Horská, H., Užití biografického dotazníku při zjišťování vývoje a úspěšnosti výzk. pracovníků, dipl. práce, FF UJEP, Brno, 1970.
- Hovorka, K., Hodnocení vědeckých tvůrčích pracovníků a shromažďování dat pro

- diagnostiku tvůrčího talentu, Sb., Psychologická analýza práce a profesiografie, ČSVÚP, Bratislava, 1970, str. 177–181.
- Hull, C. L., Drive as an Intervening Variable in a Formal Behavior System, in: Motivation, ed. D. Bindra, J. Stewart, Harmondsworth, 1966, str. 95–99.
- Hull, C. L., Law of Primary Reinforcement, in: Motivation, ed. D. Bindra, J. Stewart, Harmondsworth, 1966, str. 207.
- Hull, C. L., The Basic Constitution of Aptitude, in: Intelligence and Ability, ed. S. Wisemen, Harmondsworth, 1971, str. 90–114.
- Husák, G., Zpráva o činnosti strany a vývoji společnosti od XIII. sjezdu KSČ a další úkoly strany, referát na XIV. sjezdu KSČ, Praha, 1971.
- Chalupa, B., Analyse de la créativité et efficacité professionnelle du personnel de recherches scientifiques dans le domaine de la chimie, *Studia psychologica*, 1971, 13, 1, 34–41.
- Chalupa, B., Psychologická charakteristika a úspěšnost vědeckých pracovníků v oboru chemie, Sborník prací filosofické fakulty brněnské university, 1970, 15, 116–117.
- Chalupa, B., Psychologické otázky produktivity tvůrčí práce ve vědě a technice, Brno, 1971, VÚTEChP, záv. výzk. zpráva, str. 180.
- Chalupa, B., Psychologické podmínky tvořivé práce výzkumných pracovníků, Sborník prací filosofické fakulty brněnské university, 1972, 17, str. 53–113.
- Chalupa, B., Psychologické podmínky tvořivé práce výzkumných pracovníků VÚV v Brně, záv. výzk. zpráva, Brno, 1971, str. 106.
- Chalupa, B., Slovní pohotovost ve tvoření relací u 14–15letých hochů, nepubl. rukopis, Brno, 1950.
- Chalupa, B., Vyšetření faktorů uspokojení a neuspokojení u výzkumných pracovníků VÚOS v Pardubicích, Výzkumný ústav technicko-ekonomický, chem. průmyslu, Brno, 1970, str. 72, záv. výzk. zpráva.
- Chalupa, B., Tvořivost ve vědě a technice, *Revue průmyslu a obchodu*, 1970, 52–53.
- Chalupa, B., Tvořivost výzkumných pracovníků, *Psychologie v ekonomické praxi*, 1970, 3, 157–162.
- Chalupa, B., Psychologická analýza práce pracovníků projektového ústavu spojů, Brno, 1972, kat. psychologie FF UJEP, záv. výzk. zpráva, str. 92.
- Chalupa, B., Výsledky psychologické analýzy práce výzkumných pracovníků, *Čs. psychologie*, 1973, 17, 2, 125–142.
- Chalupa, B., Faktory pracovní spokojenosti v adaptaci výzkumných pracovníků, Sb.: K problémům adaptace člověka na práci, Institut pro výchovu vedoucích pracovníků průmyslu ČSR, Praha, 1973, str. 106–126.
- Chalupa, B., Structures of thinking in the scientific and technical creativity, 2nd Prague Conference of Human Learning and Problem Solving, Prague, 1973, Abstracts of Papers, str. 54.
- Chalupa, B., Horská, H., Kaprál, I., Podlahová, Z., Psychologická charakteristika pracovníků vědecko-výzkumné základny chemického průmyslu, záv. výzk. zpráva VÚTEChP, Brno, 1969, str. 76.
- Chalupa, B., Kaprál, I., Korelační analýza struktury českého převodu Cattellova dotazníku 16 P. F., *Psychologie v ekonomické praxi*, 1970, 5, 102–106.
- Jaroševskij, M. G., Logika rozvitija nauky, *Vopr. filosofii*, 1969, 23, 6, 44–45.
- Jaroševskij, M. G. (red.), Problemy naučnogo tvorčestva v sovremennoj psihologii, Moskva, 1971.
- Jaroševskij, M. G., Psihologija nauki, *Voprosy filosofii*, 1967, No 5.
- Jäger, O., Dimensionen der Intelligenz, Göttingen, 1967.
- Kaplan, N., The Relation of Creativity to Sociological Variables in Research Organization, in: Taylor, C. W., Barron, F., Scientific Creativity: its Recognition and Development New York, 1966, str. 195–204.
- Kaprál, I., Zjišťování struktury osobnosti výzkumných pracovníků v oboru chemie s užitím Cattellova dotazníku, diplomová práce, FF UJEP, Brno, 1970.
- Karmin, A. S., Maizel', I. A., K analizu sub'jektivno-ob'jektivnogo otnošenija v naučnom poznaniji, in: *Voprosy teorii poznanija i metodologija naučnogo issledovanija*, Leningrad, 1969, str. 3–14.
- Kedrov, B. M., O teorii naučnogo otkrytija, in: *Naučnoje tvorčestvo*, Moskva, 1969, str. 23–94.

- Kinnane, J. F., Glaubinger, J. R., Life values and work values, *J. Couns. Psychol.*, 1963, 10, 363–367.
- Klein, G. S., Need and regulation, in: R. R. Jones (ed.), *Nebraska symposium in Motivation: 1954*, Univ. of Nebraska Press, str. 224–274.
- Klix, F., *Information und Verhalten*, Bern, Stuttgart, Wien, Berlin, 1971.
- Klix, F. (vyd.), *Kybernetische Analysen geistiger Prozesse*, Berlin, 1968.
- Knapp, R. H., Demographic Cultural and Personality Attributes of Scientists, in: Taylor, C. W., Barron, F., *Scientific Creativity, its Recognition and Development*, New York, 1966, str. 205–216.
- Knapp, R. H., Goodrich, H. B., *Origins of American Scientists*, Chicago, 1952.
- Kogan, Z., Methods of Furthering New Ideas, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 277–281.
- Konstantinov, F. V., *Historický materialismus*, Praha, 1955.
- Koršunov, A. M., *Teorija otaženija i tvorčestvo*, Moskva, 1971.
- Kovaljev, A. G., *Psychologija ličnosti*, Moskva, 1965.
- Krop, H. D., Allegre, C. E., Williams, S. D., Effect of inducted stress on convergent and divergent thinking, *Psychol. Reports*, 1969, 24, 3, 895–898.
- Krutěckij, V. A., Rozvíjení Leninových myšlenek v sovětské psychologii schopností, *Čs. psychologie*, 1970, 5, 405–420.
- Landau, E., *Psychologie der Kreativität*, München, Basel, 1969.
- Lange-Eichbaum, W., *The Probleme of Genius*, New York, 1932.
- Leont'jev, A. A., *Problémy psychického vývoje*, Praha, 1966.
- Lincoln, L. W., Developing Creativeness in People, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 269–275.
- Linhart, J., Heuristické aspekty identifikačních úloh, *Čs. psychologie*, 1972, 16, 97–109.
- Linhart J., Kapitoly z psychologie učení, myšlení a tvořivé činnosti, Praha, SPN, 1971 c.
- Linhart, J., *Kultura a tvořivost, Rudé právo*, 7. 2. 1970, str. 4.
- Linhart, J., *Náhodné variace a zaměřenost chování*, *Čs. psychologie*, 1970, 14, 43–441
- Linhart, J., *Náhodné variace, struktura a plán v tvořivé činnosti*, Praha 1971 a.
- Linhart, J., *Proces a struktura lidského učení*, Praha, 1972.
- Linhart, J., *Psychologická východiska výzkumu heuristických procesů*, *Čs. psychologie*, 1971 b, 15, 309–320.
- Luchins, A. S., Mechanization in Problem Solving, The Effect of Einstellung, *Psychol. Monograph*, 1942, 54, No 248.
- Lurija, A. R., Homskaja, E. D., Disturbances in the Regulative Role of Speech with Frontal Lobe Lesions, in: *Memory mechanism*, ed. K. H. Pribram, Harmondsworth, 1969, str. 461–483.
- Mac Kinnon, W. D., The Nature of Creative Talent, in: Semeonoff, B. (ed), *Personality Assesment*, Harmondsworth, 1966, str. 183–201.
- Mac Kinnon, D. W., The Personality Correlates of Creativity: A Study of American Architects, in: *Creativity*, ed. P. E. Vernon, Harmondsworth, 1970, str. 289–311.
- Maier, N. R. F., *Problems Solving and Creativity in Individuals and Groups*, Belmont, 1970.
- Mamukin, I. P., *Analogija v techničeskom tvorčestve*, Minsk, 1972.
- Maslow, A. H., Emotional Blocks to Creativity, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, str. 93–103.
- Maslow, A. H., *Motivation and Personality*, New York, 1954.
- Mason, J. G., Suggestions for Brainstorming Technical and Research Problems, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 291–295.
- Matjuškin, A. M., Voprosy metodiky eksperimental'nogo issledovanija psihologičeskich zakonomernostej tvorčeskogo myšlenija, in: *Naučnoje tvorčestvo*, Moskva, 1969, strana 375–386.
- Mayerová, M., Předpoklady úspěchu ve vědecké práci, *Psychologie v ek. praxi*, 1970, 2, str. 1–8.
- McClelland, D. C., The Calculated Risk: An Aspekt of Scientific Performance, in: Taylor, C. W., Barron, F. (ed.), *Scientific Creativity: Its Recognition and Development*, New York, 1966, str. 184–192.
- McPherson, J. H., A Proposal for Establishing Ultimate Criterion for Measuring Creative Output, in Taylor, C. W., Barron, F. (ed), *Scientific Creativity: Its Recognition and Development*, New York, London, Sydney, 1966, str. 24–29.

- Mednick, S. A., The associative basis of creativity, *Psychol. Rev.*, 1962, 220–232.
- Mikulinskij, S. R., Jaroševskij, M. G., *Naučnoje tvorčestvo*, Moskva, 1969.
- Miller, G. A., Galanter, E., Pribram, K. H., *Plans and the Structure of Behavior*, New York, 1960.
- Mooney, R. L., A conceptual Model for Integrating Four Approaches to the Identification of Creative Talent, in: Taylor, C. W., Barron, F. (ed), *Scientific Creativity: Its Recognition and Development*, New York, London, Sydney, 1966, str. 331–340.
- Moore, L. B., Creative Action – the Evaluation, Development, and Use of Ideas, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 297–304.
- Munn, N. L., *Psychology*, fifth ed., London, 1966.
- Newell, A., Shaw, J. C., Simon, H. A., *The processes of Creative Thinking*, New York, 1963.
- Oléron, P., *Intelektové činnosti*, in: *Inteligencia – Osobnosť*, Bratislava, 1968.
- Osborn, A., *Applied Imagination*, New York, 1957.
- Osborn, A. S., *Developments in Creative Education*, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 19–29.
- Osgood, Ch. E., *Method and Theory in Experimental Psychology*, New York, 1968.
- Pardel, T., Jurčo, M., *Úvod do psychologie*, Bratislava, 1970.
- Parnes, S. J., *Do You Really Understand Brainstorming?* in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, str. 283–290.
- Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962.
- Parnes, S. J., Meadow, A., *Development of individual creative talent*, in: Taylor, C. W., Barron, F. (ed), *Scientific Creativity, Its Recognition and Development*, New York, 1966, str. 311–320.
- Pawlik, K., *Dimensionen des Verhaltens*, Bern-Stuttgart, 1968.
- Piaget, J., *Psychologie der Intelligenz*, Zürich, Stuttgart, 1967.
- Pietrasinskij, Z., *Tvorivé myslenie*, Bratislava, 1972.
- Platonov, K. K., *O sisteme psihologii*, Moskva, 1972.
- Platonov, K. K., *Problemy sposobnostej*, Moskva, 1972.
- Podlahová, Z., *Analýza pracovní činnosti a pracovní hodnocení výzkumných pracovníků v oboru chemie*, dipl. práce UJEP, Brno, 1970.
- Poffenberger, A. I., *The Development of Men of Science*, *J. Soc. Psychol.*, 1930, 1, 31–47.
- Pomomarev, J. A., *Psichologičeskije modelirovanije naučnogo tvorčestva*, in: *Naučnoje tvorčestvo*, Moskva, 1969, str. 309–340.
- Porter, L. W., *A study of perceived need satisfaction in bottom and middle management jobs*, *J. appl. Psychol.* 1961, 45, 1, 1–10.
- Porter, L. W., *Job attitudes in management: perceived deficiencies in need fulfillment as a function of job level*, *J. appl. Psychol.*, 1962, 46, 6, 375–384.
- Pospelov, D. A., Puškin, V. N., *Myšlenije i avtomaty*, Moskva, 1972.
- Pribram, K. H., *A New Neurology: Memory, Novelty, Thought and Choice*, in: *Memory Mechanism*, ed. K. H. Pribram, Harmondsworth, 1969, str. 54–64.
- Pribram, K. H. (ed.), *Perception and Action*, Harmondsworth, 1969.
- Puškin, V. N., *Operativnoje myšlenije v bolšich sistemach*, Moskva, 1965.
- Puškin, V. N., *Psichologičeskije vozmožnosti čeloveka*, Moskva, 1972.
- Quetelet, A., *Sur L'homme et le développement de ses facultés*, 1836.
- Raskin, E., *Comparison of scientific and literary ability: a biographical study of eminent scientists and men of letters of the nineteenth century*, *J. Abnorm. Soc. Psychol.* 1936, 31, 20–35.
- Razik, T. A., *Psychometric Measurement of Creativity*, in: Vernon, P. E. (ed.), *Creativity*, Harmondsworth, 1970, str. 155–166.
- Richta, R. a kol. *Civilizace na rozcestí*, Praha, 1967.
- Roe, A., *A psychological study of eminent biologists*, *Psychol. Monogr.*, 1953, 65, No 14.
- Roe, A., *A psychological study of eminent psychologists and anthropologists and a comparison with biological and physical scientists*, *Psychol. Monogr.*, 1953, 67, No 2.
- Roe, A., *A psychological study of physical scientists*, *Psychol. Monogr.*, 1951, 43, 415–467.
- Roe, A., *A Psychologist Examines Sixty-Four Eminent Scientists*, in: *Creativity*, ed. P. E. Vernon, Harmondsworth, 1970, str. 43–51.
- Roe, A., *The Psychology of Occupations*, New York, 1956.

- Rossmann, J., *The Psychology of Inventor*, Washington, 1931.
- Rubinštejn, S. L., *Bytie i soznaniye*, Moskva, 1957.
- Rubinštejn, S. L., *O myšlení i puřjach jeho issledovanija*, Moskva, 1958.
- Saleh, S. D. Hyde, J., *Intrinsic vs. Extrinsic Orientation and Job Satisfaction*, *Occup. Psychol.*, 1969, 43, 47–53.
- Sargent, S. S., *Základy psychologie*, řes. překl., Praha, 1947.
- Selz, O., *Über die Gesetze des geordneten Denkverlaufs*, Stuttgart, 1913.
- Selz, O., *Zur Psychologie des produktiven Denkens und des Irrtums*, Bonn, 1922.
- Semeonoff, B. (ed.), *Personality Assessment*, Harmondsworth, 1966, str. 183–201.
- Shapiro, R. J., *The Criterion Problem*, in: *Creativity*, P. E. Vernon (ed.), Harmondsworth, 1970, str. 257–269.
- Schroder, H. M., Driver, M. J., Steufert, S., *Levels of Information Processing*, in: *Thought and Personality*, ed. P. B. Wren, Harmondsworth, 1970, str. 174–191.
- Schum, D. A., *Behavior Decision Theory and Man-Machine Systems*, in: *Systems Psychology*, ed. de Greene, K. B., New York, 1970, str. 217–247.
- Skell, W., *Psychologische Analysen von Denkleistungen in der Produktion*, Berlin, 1972.
- Smirnov, A. A., Leontjev, A. N., Rubinštejn, S. L., Těplov, B. M., *Psychologie*, Praha, 1959.
- Smith, M., *Eminent Men*, *Sci. Mon.*, 1939, 48, 554–562.
- Spearman, C., *General intelligence: Objectively Determined and Measured*, in: *Intelligence and Ability*, ed. S. Wiseman Harmondsworth, 1971, str. 33–68.
- Spirkin, A. G., *Učebnice marxistické filosofie*, Praha, 1971.
- Spranger, E., *Lebensformen*, 8. Aufl., 1950.
- Sprecher, T. B., *A Proposal for Identifying the Meaning of Creativity*, in: Taylor, C. W., Barron, F. (ed.), *Scientific Creativity: Its Recognition and Development*, New York, London, Sydney, 1966, str. 77–88.
- Statistické informace, ř. j. 20089/71. *Vědecko-technický rozvoj v řSSR, řSR a SSR za rok 1970*.
- Stein, M. I., *A Transactional Approach to Creativity*, in: Taylor, C. W., Barron, F., *Scientific Creativity: its Recognition and Development*, New York, 1966, str. 217–227.
- Stein, M. I., *Creativity as an Intra-and Interpersonal Process*, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 85–92.
- Stein, M. I., Meer, B., *Perceptual Organization in a Study of Creativity*, *Journal of Psychology*, 1954, 37, 39, 43.
- Stora, J., *Un test d'imagination; le test verbal* I. J. S. *Journal de psychologie*, 1947, 94–111.
- Strong, E. K., Tucker, A. C., *The use of vocational interest scales in planning a medical career*, *Psychol. monogr.* 1952, No 341.
- Strong, E. K., jr., *Vocational interests 18 years after college*. Minneapolis, Univer. of Minneapolis Press, 1955.
- Strong, K. F., *Vocational Interests of men and women*, Stanford, Univ. Press, 1943.
- Super, D. E., Bachrach, P. B., *Scientific Careers, Vocational Development Theory*, Bureau of Publications, Teachers College, Columbia University, 1957.
- Super, D. E., *The Psychology of Careers*, New York, 1957.
- Super, D. E., *The Work Values Inventory*, Boston, 1969.
- Super, D. E., Bachrach, P. B., *Scientific Carrers and Vocational Development Theory*, Teachers College, Columbia University, 1957.
- Super, D. E., Bohn, M. J., *Occupational Psychology*, London, 1971.
- Štrougal, L., *Hlavní směry hospodářské politiky strany v letech 1971–1975, referát na XIV. sjezdu KřS, Svoboda, Praha, 1971*.
- Talejko, E., *Zagadnienie psychologii twórczosci technicznej*, Poznań, 1971.
- Taylor, C. W., *A Tentative Description of the Creative Individual*, in: Parnes, S. J., Harding, H. F. (ed.), *A Source Book for Creative Thinking*, New York, 1962, str. 169–184.
- Taylor, C. W., Barron, F. (ed.), *Scientific Creativity: its Recognition and Development*, New York, 1966.
- Taylor, C. W., Ellison, R. L., *Prediction of Creativity with the Biographical Inventory*, in: *Creativity*, ed. P. E. Vernon, Harmondsworth, 1970, str. 327–338.
- Taylor, C. W., Smith, W. R., Ghisellin, B., *The Creative and Other Contributions of One Sample of Research Scientists*, in: Taylor, S. W., Barron, F. (ed.), *Scientific Creativity, Its Recognition and Development*, New York, 1966, str. 53–76.

- Taylor, C. W., Smith, W. R., Ghiselin, B., Ellison, R., Explorations in the measurement and prediction of contributions of one sample of scientists, ASD-TR-61-96, Personnel Laboratory, Lackland Air Force Base, Texas, 1961, cit. Blum, C. L., Taylor, J. C., Industrial Psychology, New York, 1968.
- Taylor, D. W., Variables Related to Creativity and Productivity among Men in Two Research Laboratories, in: Taylor, C. W., Barron, F. (ed.), Scientific Creativity: Its Recognition and Development, New York, 1966, str. 228–250.
- Taylor, D. W., Berry, P. C., Block, C. H., Does group participation when using brainstorming facilitate or inhibit creative thinking?, Yale Univ. Industr. Admin. Psycho. Tech. Rep. 1957.
- Terman, L. M., Psychological Approach to the Biography of Genius, in: Creativity, P. E. Vernon (ed.), Harmondsworth, 1970, str. 25–42.
- Terman, L. M., Scientist and non scientists in a group of 800 gifted men, Psychol. Monogr., 1954, No 378.
- Thistlethwaite, D. L., The College Environment as a Determinant of Research Potentiality, in: Taylor, C. W., Barron, F., Scientific Creativity, its Recognition and Development, New York, 1966, str. 265–277
- Thomson, R., The Psychology of Thinking, Harmondsworth, 1969.
- Thorndike, E. L., Animal intelligence; an experimental study of the associative processes in animals, Psychol. Review Monographs, 1898, 8, 1–109.
- Thorndike, E. L., The interests of adults, J. Educ. Psychol., 1935, 26, 497.
- Thurstone, L. L., Primary mental abilities, Univ. of Chicago, Press, 1938.
- Thurstone, S. L., The Scientific Study of Inventive Talent, in: Parnes, S. J., Harding, H. F. (ed.), A Source Book for Creative Thinking, New York, 1962, str. 51–62.
- Tiffin, J., McCormick, E. J., Industrial Psychology, Englewood Cliffs, 1965.
- Tichomirov, O. K., Struktura myslitel'noj dejatel'nosti čeloveka (opyt teoretičeskogo i eksperimental'nogo issledovanija), Moskva, 1969.
- Tolman, E. C., Objective Definition of Purpose, in: Motivation, ed. D. Bindra, J. Stewart, Harmondsworth, 1966, str. 166–169.
- Torrance, E. P., Education and the Creative Potential, Minneapolis, Univ. of Minneapolis Press, 1963.
- Torrance, E. P., Explorations in Creative Thinking in the Early School Years: A Progress Report, in: Taylor, C. W., Barron, F., Scientific Creativity: its Recognition and Development, New York, 1966, str. 173–183.
- Torrance, E. P., Developing Creative Thinking Through School Experiences, in: Parnes, S. J., Harding, H. F., A Source Book for Creative Thinking, New York, 1962, 31–47.
- Torrance, E. P., Guiding Creative Talent, Englewood, Cliffs, 1962.
- Tumin, M., Obstacles to Creativity, in: Parnes, S. J., Harding, H. F., A Source Book for Creative Thinking, New York, 1962, str. 105–113.
- Tyson, M., Creativity, in: B. M. Foss (ed.), New Horizons in Psychology, Harmondsworth, 1967, str. 167–182.
- Ulmann, G., Kreativität, Weinheim u. Berlin, 1968.
- Uchtomskij, A. A., Sobranije sočinenij, Tom IV., Očerk fiziologii nervnoj sistemi, Leningrad, 1945.
- Vernon, M. D., Human Motivation, Cambridge University Press, 1969.
- Vernon, P. E., Introduction, in: Creativity, P. E. Vernon (ed.), Harmondsworth, 1970, str. 9–16.
- Vernon, P. E., Personality Assessment: A Critical Survey, London, 1969.
- Vernon, P. E., The Structure of Human Abilities, London, New York, 1965.
- Vinacke, W. C., The Psychology of Thinking, New York, 1952.
- Wallach, M. A., Kogan, N., A New Look at the Creativity – Intelligence Distinction, in: Creativity, ed. P. F. Vernon, Harmondsworth, 1970, str. 235–256.
- Wallas, T., The Art of Thinking, Harcourt, 1926.
- Warr, P. B., Introduction, in: Thought and Personality, ed. P. B. Wall, Harmondsworth, 1970, str. 9–15.
- Warr, P. B. (ed.), Thought and Personality, Harmondsworth, 1970.
- Watson, J. B., Behavior: an introduction to comparative psychology, New York, 1914.
- Weitz, J., A neglected concept in the study of job satisfaction, Personnel Psychology 1952, 5, 201, 205.
- Welford, A. T., Fundamentals of Skill, London, 1968.

- Wertheimer, M., *The Produktive Thinking*, New York, 1945.
- Wilson, R. C., Guilford, J. P., Christensen, P. R., *A Factor-Analytic Study of Creative Thinking Abilities*, *Psychometrika*, 1954, 19, 297–311.
- Wilson, R. C., Guilford, J. P., Christensen, P. R., *The Measurement of Individual Differences in Originality*, in: Parnes, S. J., Harding, H. F. (ed.), *A Source Book for Creative Thinking*, New York, 1962, str. 239–247.
- Woodworth, R. S., Schlosberg, H., *Experimentálna psychológia*, Bratislava, 1959, slov. prekl.
- Wrenn, C. G., *Potential research talent in the sciences-based upon intelligence quotiens od Ph. D. s.*, *Educ. rec.*, 1949, 30, 5–22 (cit. Super-Bachrach, 1957).
- Youtz, J. P., *Psychological Foundations of Applied Imagination*, in: Parnes, S. J., Harding, H. F., *A Source Book for Creative Thinking*, New York, 1962, str. 193–215.