



MONTHLY RECORD OF CURRENT EDUCATIONAL PUBLICATIONS.

CONVENTE.—Introductory notes.—Publications of associations.—Educational history and biography.— Current educational conditions.—Perlagogies and didacties.—Educational psychology, Child study.— Special methods of instruction.—Special subjects of curriculum.—Kindergarten and primary school.— Rural education.—Econdary education.—Teachers: training and professional status.—Higher education.— School administration.—School management.—School architecture.—School hygiese and sanitation.—Bex hygiens.—Play and playgrounds.—Social aspects of education.—Child welfare.—Morai and religious education.—Manual and vocational training.—Agricultural education.—Professional education.—Beducation er woman.—Exceptional children.—Education extension.—Libraries and reading.—Bureau of education: Recent publications.—Periodicals indexed in this number.

INTRODUCTORY NOTES.

The following books from among the titles listed in these pages deserve special attention, the numbers in parentheses referring to the numbers of the full entries:

Knight, Influence of reconstruction on education in the South (1614); Garber, Current activities and influences in education (1618); Charters, Teaching the common Branches (1626); Culverwell, The Montessori principles and practice (1666); Hanus, School efficiency (1709), Rapeer, School health administration (1718).

Of the publications listed in this bulletin, only those named in the section headed "Bureau of Education: Recent publications" are available for free distribution by this office. All others may ordinarily be obtained from their respective publishers, either directly or through a dealer, or in the case of an association publication, from the secretary of the issuing organization.

Books, pamphlets, etc., intended for inclusion in this record should be sent to the library of the Bureau of Education, Washington, D. C.

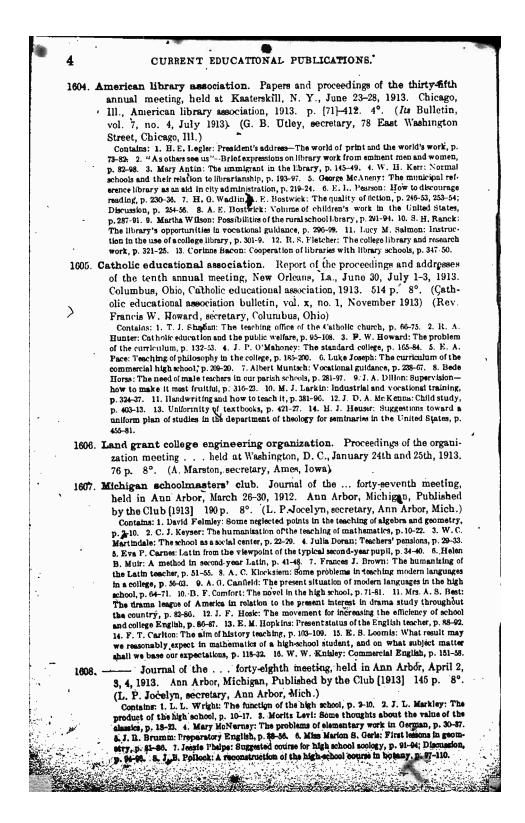
BOOKS, PAMPHLETS, PERIODICAL ARTICLES.

PUBLICATIONS OF ASSOCIATIONS.

1603. American association of farmers' institute workers. Proceedings of the seventconth annual meeting... held at Atlanta, Ga., November 11-13, 1912. Washington, Government printing office, 1913. 89 p. 8°. (United States. Department of agriculture. Office of experiment stations. Bulletin 256) (John Hamilton, secretary-treasurer, Washington, D. C.)

Contains: 1. G. A. Putnam: Relationship between farmers' institutes and agricultural colleges and experiment stations, p. 24-25. A. P. Sandles: The use of the round-table method in fermers' institute instruction, p. 25-27. S. Irina Mathews: Organising and maintaining institutes for young people and for woman, p. 70-72. 4. G. I. Ciristic: Use of illustrative material in institute teaching, p. 73-74. 5. T. B. Parkar: Organising and maintaining institutes for young people and for woman, p. 73-774.







CUBRENT EDUCATIONAL PUBLICATIONS. Б , 1609. Minnesota educational association. Journal of proceedings and addresses of the fiftieth annual meeting, held at St. Paul, Minnesota, December 5-7, 1912. Minneapolis, The Association, 1913. 176 p. 8°. (E. D. Pennell, secretary, Minneapolis, Minn.) Contains: 1. P. P. Claxton: Democracy in education, p. 32-36. 2. W. H. Allen: Possibilities of efficient state supervision of education, p. 57-42. 3. G. E. Vincent: Vocation and culture, p. 47-48. 4. J. A. Puffer: Boy leadership, p. 51-52. 5. W. F. Wobster: What max1? p. 53-60. 47-48. 4. J. A. Puffer: Boy loadorship, p. 51-52. 5. W. F. Wobster: What maxt? p. 53-60. 6. J. A. Puffer: Vocational guidance, p. 62-64. 7. W. H. Allen: Current tests of high school efficiency, p. 73-76. 8. J. E. Butterworth: Two neglected factors in the training of teachers of English, p. 84-88. 9. P. P. Claxton: Literature in the schools, p. 92-96. 10. A. P. Hodapp: The relative merits of industrial and cultural education, p. 100-101. 11. A. V. Storm: Agriculture in Minneseta schools, p. 164-12. 12. P. E. Kaiser: The German system of education: What can we learn from it, p. 110-25. 12. Mrs H. Witterstine: Some phases of school board administration, p. 126-32. 14. A. V. Storm: The teaching of agriculture, p. 144-57. 1610. National education association of the United States. Department of superintendence. Proceedings . . . at the annual meeting held at Philadelphia, Pa., February 24-28, 1913. [Chicago, Ill., University of Chicago press, 1913.] 228 p. 8°. (B. W. Torreyson, secretary, Little Rock, Ark.) Contains: 1. C. P. Cary: Team play between city superintendent and city, p. 17-22. 2. P. W. Horn: Team play within the system, p. 22-28. 3. T. E. Finegan: Uniformity of standards in school administration, p. 28-37. 4. F. M. McMurry: The uniform minimum curriculum with uniform examinations, p. 37-49; Discussion, p. 49-54. 5. C. H. Judd: Developing the cooperation-and initiative of toachers, p. 55-65. 6. Joseph Lee: The need to dream, p. 65-75. 7. N. C. Schaeffer: The unmeasurable in teaching, p. 75-78. S. Some experiments in school systems and their outcomes: A. Developing a school system [by] C. B. Meek, p. 78-84; B. School en dit for home industrial work [hy] L. R. Alderman, p. 84-89; C. The home-school-an experiment in household education [by] R. J. Condon, p. 90-96; D. The Cincinnati continuation schools [by] E. D. Roberts, p. 96-103. 9. J. G. Hibben: The mechanical mind, p. 104-0. 10. Mary C. C. Bradford: The heart of the educational problem, p. 106-8. 11. R. C. Brooks: Summary of the report of the Committee on teachers' salaries and cost of living, p. 114-23. 12. Boonomy of time in elementary education: A. A report on progress by the Committee on economy of time in elementary and secondary education (by) H. B. Wilson, p. 123-31; B. A seven-year elementary school [by] C. H. Judd, p. 131-46; C. Mobility of the teaching population in relation to economy of time [by] L. D. Coffman, p. 140-47; D. The economy of time through testing the course of study and time allotment (by) L. P. Ayres, p. 147-52. 13. Improving school systems by scientific management: A. Underlying principles [by] P. H. Hanus, p. 153-65; B. The application of the principles of scientific management [by] F. E. Spaulding, p. 165-85; C. The determination of the relative value of details within the course of study [by] A. D. Yocum, p. 185-91. 14. W. M. Davidson and Ben Blowett: How to measure the efficiency of teachers, p. 192-98. 15. S. L. Hector: Differentiation in the courses of study for children between twelve and sixteen years of age, p. 198-202. 16. The most efficient service which assistant superintendents or supervisors can render: A. The relation of supervisory assistants to the superintendent [by] M. C. Potter and J. J. Keyes, p. 202-6; B. How can supervisors and assistant superintendents render the most efficient service in their relations to principals and teachers? [by] F. M. Hunter, p. 206-9; C. The selection and tenure of office of assistant superintendents and supervisors [by] J. M. Gwinn and M. G. Clark, p. 209-13. 17. David Snedden: The best method of apportioning and administoring state aid, p. 217-20. 1611. National society for the promotion of industrial education. [Papers read at the Grand Rapids meeting, October 19-25, 1913.] Journal of edu-• cation, 78: 453-61, 465, November 6, 1913. Contains: 1. W. C. Redfield: What vocational education and vocational guidance mean to the future of the eduntry, p. 453-54. 2. F. M. Leavitt: Vocational education and guidance, p. 454-55. 3. L. P. Ayres Psychological tests in vocational guidance, p. 455-57. 4. Ida M. Tarbell: What industrial training should we give the average girl, p. 457-58. 5. W. S. Field: Parttime schooling for the unskilled industries, p. 458-59, 455. 6. W. M. Roberts: The development of part-time education in a large city, p. 460-61. 1612. Western drawing and manual training association. Proceedings of meeting held at Des Moines, Iowa, May 7-10, 1913. 231 p. 8°. (Wilson H. Henderson, secretary, Hammond, Ind.) Contains: 1. Emma M. Church: Education's new responsibilities, p. 22-29. 2, Walter Ser gent: Art in vocational schools, p. 30-33. 3. Nama A. Lathe: Report of the International congress for art education-Dresden, p. 84-49. 4. H. T. Balley: International congress of art education, Paris, 1918, p. 41-48. 5. J. W. Curtie: Mammai and vocational education, p. 55-64.



OUBRENT EDUCATIONAL PUBLICATIONS.

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6. G. F. Burton: Education for industrial occupations (Changes which may be made in present educational practice), p. 65-72.
F. Florence Ward: Place of art and handwork in the Montessori system, p. 89-96.
8. E. R. Jackson: The relation of forestry to manual training, p. 97-101.
9. H. B. Froelich: Essentials and nonessentials in our public school art training, p. 106-9.
10. Mary C. Goovel: The essentials and nonessentials in public school drawing, p. 110-18.
11. Mary P. Van Zile: Pure foods and the responsibility of the home economics teacher toward them, p. 119-26.
12. F. M. Gille: Vocational guidance in the high school, p. 148-67.
13. G. M. Wilson: Vocational education in rural schools, p. 158-75.

EDUCATIONAL HISTORY AND BIOGRAPHY.

1613. Coon, Charles L. The beginnings of the North Carolina city schools, 1867-1887. South Atlantic quarterly, 12: 235-47, July 1913.

1614. Knight, Edgar Wallace. The influence of reconstruction on education in the South. New York City, Teachers college, Columbia university, 1913.

100 p. 8°. (Teachers college, Columbia university. Contributions to education, no. 60.)

CONVENTS.-Introduction.-1. Public schools in North Carolina before the Civil war.-2. The beginnings of reconstruction; constitution of 1868 and the first school law.-3. Schools in North Carolina from 1899 to 1876.-4. Schools in South Carolina from 1811 to 1865.-6. Beginnings of reconstruction; the first school law under the constitution of 1868.-6. Schools in South Carolina from 1870 to 1876.-7. Comparison of school legislation in the other nine Southern states before 1868 and from 1868 to 1876; conclusions.

1615. **Rissmann, Robert.** Erinnerungen. Deutsche schule, 17: 609-38, October 1913.

Contains much reminiscent material of interest in school development. This number of Dis deutsche schule is entirely devoted to Rissmann.

CURRENT EDUCATIONAL CONDITIONS.

1616. Bruce, H. O. Education and sedition in India. World's work (London), 22: 489-92, October 1913.

Writer declares that the educational system of India is fundamentally wrong.

1617. Dudlers, Duncan. After school. Wisconsin journal of Sucation, 45: 206-8, October 1913.

Some reflections on the criticisms that have been made lately on the public schools.

1618. Garber, John Palmer. Current activities and influences in education, a report upon educational movements throughout the world; being the third volume of "The annals of flucational progress." Philadelphia and London, J. B. Lippincott company, 1913. 370 p. 12°.

1619. Gilliams, E. L. A wonderful school system built on play. Circle and success magazine, 9: 159-61, October 1913.

Describes work of the public schools of Gary, Indiana. Copiously illustrated.

1620. Griffiths, E. H. An educational retrospect. School world, 15: 380-85, October 1913.

Shows the general discontent over the present English educational system as compared with conditions forty years age, but indicates encouraging signs of progress.

1621. Haldane, Bichard Burdon, Viscount. England's great need Hearst's magazine, 24: 748-52, November 1913.

Lord Haldane is prominently connected with the British government movement for a better and broader school system throughout England, and this article presents his views on what he terms England's greatest need, and tells what is being done to remedy the lack of a nationa English school system—the establishment of which he believes to be indispensable to Britain's continuance in the ranks of the world's true leaders in political, commercial, and social progress.

1622. Muerman, J. C. Education in the Philippines. Atlantic educational journal, 9: 110-13, November 1913.

1622. Woolston, H. B. John H. Finley, educational expert. Independent, 76: 802-3, November 13, 1913. Full-page portrait.

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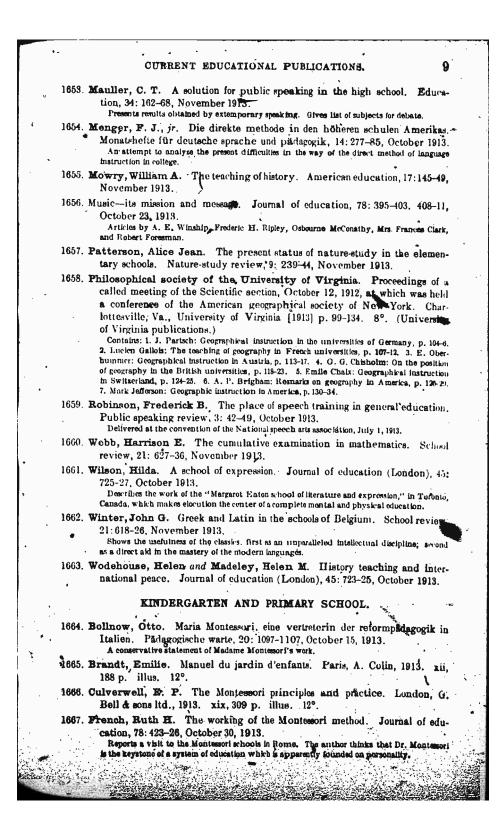


	CURBENT EDUCATIONAL PUBLICATIONS. 7
	PEDAGOGICS AND DIDACTICS.
, 1624.	Burret, Mlle. Pédagogie de la théorie à l'action. Paris, G. Beauchesne, 1913. 392 p. 12°.
1625.	Chancellor, William Estabrook. Better school teaching. Educational foundations, 25: 83-100, October 1913. The last of a series of articles on the subject.
1626.	Charters, Werrett W. Teaching the common branches; a textbook for teachers of rural and graded schools. Boston, New York [etc.], Houghton Mifflin company [1913] 355 p. 8°.
1627.	Livingston, J. W. Automatic action in elementary education. Western teacher, 22:61-63, October 1913.
1628.	 Wilson, H. B. Enriching the children's opportunities. Kansas school magazine, 2: 278-83, Oct her 1913. Gives the reasons why a many-sided course of study is a requisite in a universal system of education.
	p
	EDUCATIONAL PSYCHOLOGY, CHILD STUDY.
1629.	Baldwin, Bird T. Adolescence. Psychological bulletin, 10: 397-419, October 15, 1913. Also separately reprinted.
	Also separately reprinted. Outlines the main contributions and tendencies for the past two years within the field of the psychology and pedagogy of adolescence, centered around (1) Physical growth; (2) Sex maturation and instruction; (3) Juvenile delinquency; (4) The normal looy and girl; (5) Experi- mental studies; (6) Educational tendencies.
· 1630.	Miner, James B. The scientific study of child development. Popular science monthly, 83: 506-13, November 1913.
•	Discusses the work of training retarded children and youthful offenders. Binet tests for measuroment of inhelicet, etc.
1631.	 Otis, Margaret. Another laboratory of research in delinquency. Survey, 31: 160-61, November 8, 1913. Work accomplished at the State home for girls, Trenton, N. J., which has recently established a department of psychological research based upon child study. Olves recerd of esses examined.
. 1632.	. ———. The Binet tests applied to delinquent girls. Psychological clinic, 7: 127-34, October 15, 1913.
1633.	Royster, L. T. The twilight zone of child life. Virginia journal of educa- tion, 7: 25-30, October 1913.
* •	The child who fails to progress is a laggard; this child is in "the twilight zone of child life." The author discusses what he thinks is the most important and far-reaching cause of laggards in our schools, namely, physical defects.
₹634	Schroeder, H. H. A real problem for educational psychology. Journal of
	educational psychology, 4: 465-70, October 1913. "What is the function of a course in psychology in the normal school? The traditional psy- chology is remote from the needs of the students, and even modern educational psychology is in danger of shooting over their heads. The author outlines what he considers the real function of such a course."
1635	Smith, Theodate L. Childhood. Psychological bulletin, 10: 377-97, Octo-
1 S 8	ber 15, 1913. A general summary of the more representative books and articles on child-study topics apprar- ing during 1911-12.
1636	. Starch, Daniel. The measurements of handwriting. Journal of educational
	psychology, 4: 445-64, October 1913. "The suthor ortiticizes the Thorndike and Ayres scales, describes a method for directly measuring the legibility of handwriting, presents the judgments of business men and teachers on the same specimens of handwriting, and gives the results of a test of a while school system with
	respect to speed, form, and legibility of writing."
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	8	CURRENT EDUCATIONAL PUBLICATIONS.
	1637.	Thorndike, Edward L. Educational psychology. Volume II. The psychol- ogy of learning. New York, Teachers college, Columbia university, 1913. xi, 452 p. 8°.
•	· 1638.	the quality of English composition. English journal, 2:551-61, November 1913.
		SPECIAL METHODS OF INSTRUCTION.
	1639.	Brown, Horace G. Efficiency in teaching by pictures. Education, 34: 171- 78, November 1913. Shows the teaching power of pictures. Presents six forms of efficiency often overlooked.
	1640.	Also in School century, 9: 117-19, November 1913. Logan, Anna E. How a story telling league was formed. Storytellers' maga- zine, 1: 234-38, October 1913.
-	1641.	McWilliam, E. G. School savings banks and thrift. American school board- journal, 47: 13-14, 60, November 1913.
	1642.	Peeters, Edward. Les écoles nouvelles démocratiques. Éducateur moderne, , 8: 313-19, October 1913. The author gives various definitions of "les écoles nouvelles" and descril es briefly the school
	/	lately founded at Lauren-lez-Hilversum and Soest-lez-Utrecht.
	1643.	Riis, Jacob A. The boy scouts. Outlook, 105:412-21, October 25, 1913. illus.
	•	SPECIAL SUBJECTS OF CURRICULUM.
	1644.	Babcock, E. B. The use of phonetics in teaching elementary French. School review, 21:608-17, November 1913.
		Baumgarten, Otto. Hygiene und ethik. Preuseische jahrbücher, 154: 37-56, October 1913.
	164G.	Carpenter, George B., Baker, Franklin T. and Scott, Fred N. The teaching of English in the elementary and the secondary school. New edition. New York [stc.] Longmans, Green, and co., 1913. 386 p. 8°
	•	(American teachers series, ed. by J. E. Russell). Contains bibliographies, including Supplemental bibliography, 1913.
X	164 7.	Chickering, Edward C. The direct method in Latin teaching: a reply. Classical journal, 9: 67-72, November 1913. A reply to Prof. Kirtland's article in the Classical Journal for June 1913.
	1648.	Dawson, Edgar. Mortality in history examinations and its causes. History teacher's magazine, 4: 259-62, November 1913. "The conclusions in this paper are based on seven years of service as a reader for the College
	1 64 9.	board, and some knowledge of the attitude of history teachers toward the examination." Galloway; T. W. Collateral reading for high school biology. School science
	• '	and mathematice, 13: 706-12, November 1913.
	1650.	Hayes, Carlton Huntley. Propriety and value of the study of recent his- tory. History teacher's magazine, 4: 243-48, November 1913. The author makes a few suggestious as a plea for the propriety of studying, and the value
		of teaching, recent history?
	165].	Hosic, James F. The conduct of a course in literature for children. Amer- ican schoolmaster, 6: 351-58, October 1913.
	· · ·	"Paper read before the Library section of the National education association, at Salt Lake City, July 7, 1913."
	1652.	Cooperation of all departments in the teaching of English composition
Alter Ares		School review, 21; 598-607, November 1913. By cooperation, the writer means "the working together of all the teachers of a school to
		sours, on the part of their students, the correct and effective use of oral and written expression."







10	CURBENT EDUCATIONAL PUBLICATIONS.
1668.	Greenwood, Barbara. Ways and means of increasing effective kindergarten supervision. Kindergarten review, 24:149-56, November 1913. Address given at the National education association convention, Sait Lake City.
1669.	MacLear, Martha. The Freebel fetich. Educational review, 46: 330-34, November 1913. Writer depresents too slavish adherence to the principles laid down by Freebel. Thinks the kindergarten should be more progressive and evolutionary.
1670.	Prüfer, Johannes. Kleinkinderpädagogik. Leipzig, O. Nemnich, 1913 251 p. port. 8°. (Die pädagogik der gegenwart hrsg. von E. Meu- mann, A. Möbusz, H. Walsemann. viii. bd.)
· 3 671.	Shaw, Elizabeth Ross. The scientific spirit in education School journal 80: 372-74, October 1913. "The effect of the scientific spirit in education upon the kindergarten in relation to the dis tinctive characteristics of the Montessori method."
1672.	 Virginia. State female normal school, Farmville. Special days in the Training school work of the kindergarten and elementary grades; selected and arranged by the Training school faculty of the State female normal school Farmville, Virginia. Farmville, Va., The State female normal school [1913] 62 p. 8°.
1	RURAL EDUCATION.
	Ayer, Jean Y. Literature in the rural school. Educational foundations, 25 101-8, October 1913.
1674.	Clarke, J. B. A personal superintendent for every lownship, village and special school district in Ohio. Ohio educational monthly, 62: 520-23 552-57, October, November 1913.
1675.	 Colson, George W., The Old colony union—a rural experiment. Educating the children of Cape Cod to love their home and stay in it. Normal instruc- tor, 23: 13-14, November 1913.
	Downey, J. A. Township supervision of schools. Ohio teacher, 34. 100-103 October 1913, Gives ten reaches why township supervision is best for the rural schools.
1677	Grupe, Mary A. How the problems of the rural schools are being met. Popular science monthly, 83: 484-90, November 1913. Discusses consolidation, etc. Emphasizes the fact that the rural school situation is the gree problem in the educational world to-day.
1678 .	Monshan, A. C. The rural teacher and the community. Atlantic educational journal, 9: 66-67, October 1913.
1679.	Rural school improvement in Alabama. Southern workman, 42: 597-611 November 1913. Contains: 1. T. J. Edwards: School farms and children's clubs. 2. Clement Richardson Community cooperation. 3. C. H. Dickinson; The new county institutes.
٤ 1650	Wilson, G. M. The special school. Midland schools, 28: 74-75, Novembe
	Describes the "Special school" at Cherokee, Iows, designed to meet the needs of the fart boys and girls between the ages of 14 and 21. The course covers a period of seven winters of four months each.
<u>.</u>	SECONDARY EDUCATION.
1081	Bristol, George P. High school graduation and college entrance. Educational review, 46: 325-29, November 1913. Writer are that a "lack of socuraty is one of the most obvious and marked characteristic of American lift, not to say of American education." The basis of high school work shoul be thorough coughts in English, is at least one breign language, a history, in science, and a



 1682. Coover, J. E. The Union 34: 153-61, November 19 Concluded from October m "Beyond filness, poverty, an high schools seem to me to be and (2) the community arguments 1683. The high school boy of to-di journal, 80: 360-62, Octoo "This article will have adde high-school boy. The unusus 	umber. Discusses the problem of elimination. Writer says: 1 removal, the most potent causes of elimination in the small (1) the severity of the psychological process of mental growth, onism to the aims of higher education." Suggests a remody. ay. Being his reaction to technical training. School
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Educational review, 46:	
1685. Lugg, Charles H. The u October 1913. The author claims that the	Itimate object. South Dakota educator, 27: 10-11, ultimate object of the high school is "development of mental, the student as an individual, and the increased efficiency of our
 12: 91-104, October 1913. Reviews the book of Herbe 	rt Branston Gray on The public schools and the Empire, deal and 's governing classes. Asserts that "Education spells Empire,
review, 21: 585-97; Nove Work of high schools, just _ cussed. Says that our second	bury, H. B. Do too many students fail? School mber 1913. d on statistics published by U. S. Bursan of education, dis- ary schools must reach "a higher degree of efficiency, or eise nat they are trying to do something that is out of harmony with
•	ING AND PROFESSIONAL STATUS.
school board journal, 47: An address read before the "The superintendent wants ment, p resonality, education, in addition, a toacher who va tries to carry them out, who reports, who is willing to give	er from the administrative point of view. American 15, 60-61, Novembel 1913. Upper Peninsula education association, October 10, 1018, a teacher of the standard qualifications as to character, deport- ability to instruct, ability to discipline, but he would also like ues her word as her virtue, who takes suggrestions thadly and is careful in carrying out instructions and in making required liberally of her time and energy to semi-school affairs, who has tive, and who above all, is an optimist and a person of balanced
unscre pensions- und a October 9, 1913.	er, A. Das vorsicherungsgesetz für angestellte und eliktengesetze. Fälagogische zeitung, 42:733-39, r teacher pensions in Germany, gem the 1913 meeting of the
1000. Burk, Frederic. Trainir	g of teschers; old and new views of childhood. mai, 62: 183-93, November 1913. menuity.
1091. Gottschalk, R. Die zwei Tädagogische zeitung, 42	te lehrorprüfung in Preussen in ihrer neuen gestalt. 2: 777-81, October 23, 1913. 2: ions for the second examination for elementary school teachers
	d. Teachers college of the Catholic university of ational review, 6: 314-37, November 1913.
	oul of a normal school. American schoolmaster,
6: 859-66, October 1913,	Chargen in the state of the state



	12	CURRENT EDUCATIONAL PUBLICATIONS.
		HIGHER EDUCATION.
•	1694.	Corbin, John. The struggle for college democracy Century magazine, 87:80-87, November 1913. 8bows how Harvard university endeavors to solve "the great social problem of American university, life by a plan combining features of the Oxford system and Woodre w Wilson's famous 'Quad,' Princetan's graduate achool."
	1 69 5.	Craighead, Edwin B. Some present needs of our colleges. American edu- cational review, 34:596-98, September 1913.
	1 696 .	Du Bled, Victor. Women and the French academy. Contemporary review, 104:537-47, October 1913. Discusses the traditional attitude of the French academy against admitting women. Urges the formation of a women's academy.
	1697.	Ferry, Frederick C. Some tables of student hours of instruction. Science,
		n. s., 38: 584-89, October 24, 1913. Interesting presentation of statistical data. In general, "the eastern institutions show a greater amount of work in the foreign languages than the western, while the western show much larger numbers in science."
	1698.	Grummann, Paul H. The functions and limitations of the university fac- ulty. School journal, 80: 363-65, October 1913.
•	1699.	 Harvard university. Class of 1853. Report of the Harvard class of 1853, 1849-1913, issued on the sixtieth anniversary for the use of the class and its friends. Commencement, 1913. Cambridge, The University press, 1913. 291 p. illus. 8°. The volume contains biographical sketches of the members of the class, among whom are Charles William Ellot and the late Justin Winsor.
	1700.	Jones, Adam L. Some new methods of admission to college. Educational
	•	review, 46: 351-60, November 1913. Describes methods in vogue among the universities and colleges of the United States.
•	1701.	Kirk, John R. The degree fetish. Missouri echool journal, 30: 434-37, Octo- ber 1913.
:	1702.	Person, H. S. Academic efficiency. Bulletin of the Society for the pro- motion of engineering education, 4: 39-55, October 1913. "The purpose of this paper is to present for discussion the profilem whether the principles of scientific management, as applied in industrial operations, can be applied in the business of educating young mea."
•	1703.	Snyder, Henry N. The college faculty and student activities. Sewanee review, 21: 472-79, October 1913.
		Saymank, Paul. Die moderne studentenschaltihre gruppierung und ihre siele (1913). Akademische rundschau, 2: 32-50, October 1913. A review of organized German student life by groups and associations.
		Tennyson, Charles. Cambridge from within. Illustrated by Harry Morley. Philadelphia, G. W. Jacobs & co. [1913] x, 203, [1] p. col. front., plates (part col.) 8°.
	17 08.	Venable, Francis P. A question of morals. Educational review, 46: 361-68, November 1913. Discusses the advantages of the "honor system" at college.
		SCHOOL ADMINISTRATION.
	ي. بې	Chancellor, William E. The larger view of the school superintendency. School journal, 80: 368-69, October 1913:
	1708.	Computery registration of schools. Journal of education (London), 45: 685-89, October 1918. Paper registration for Bridge inscholing, discussing the Schwatten bill propried by the



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	CUBRENT EDUCATIONAL PUBLICATIONS. 13	•
	09. Hanus, Paul H. School efficiency, a constructive study applied to New York city; being a summary and interpretation of the Report on the educational aspects of the school inquiry. Yonkers-on-Hudson, N. Y., World book com- pany, 1913. xxix, 128 p. 12°.	₽
	 10. Klapper, Paul. A judgment of the New York city schools. Educational review, 46: 335-43, November 1913. Criticises Prof. Frank M. McMurry's strictures on the New York schools in the "Haous investigation." 	
. 1	11. Traver, L. R. Efficiency and economy. Northwest journal of education, 25: 66-68, October 1913. To be continued. Claims that the four factors required for an efficient school system are, first, broad, capable supervision; second, expert teachers; third, a course of study suited to the needs of pupils, and Jourth, money.	
1	 Trusler, Harry R. Legal and illegal uses of school buildings. American school bourd journal, 47: 9-10, 63, November 1913. Considers what uses of school buildings are permissible under the law. 	
	SCHOOL MANAGEMENT.	· .
1	13. Morehouse, Frances. The supervision of discipline. American school- master, 6: 337-50, October 1913. The author discusses. first. the function of the supervisor in securing good order where the teacher in charge has trouble: second, a means of analyzing the situation in each case; third, an outline of a typical process by which a supervisor may hope to make a good disciplinarian out of a poor one	·.
	SCHOOL ARCHITECTURE.	•
	14. Brainerd, William H. Sanitary conditions in school building sites. Amer- ican school board journal, 47: 16-18, November 1913. Paper prepared for the International congress on school hystens, Buffalo.	
	· SCHOOL HYGIENE AND SANITATION.	
1	15. Calvert, W. J. Prevention of contagious diseases in school children. Colum- bia, Mo., University of Missouri, 1913. 30 p. 8°. (University of Missouri bulletin. Medical series. vol. 1, no. 3)	
- 1	16. Der IV. Internationale schulhygiene-kongress Buffalo, Amerika, 25. bis 30. August 1913. Körperliche erziehung, 9: 267-70, heft 9, 1913. An interesting brief report of the School hyfese congress at Buffalo. Writer thinks if a mistake to allow only two years to elapse before the next Congress.	••
1	17. McBeath, Harry F. Correction of impediments of speech in our public schools. Journal of the American medical association, 61: 1610-13, Novem- ber 1, 1913.	
	Bays there is a sufficient number of "stammerers" to warrant the establishment of a special department" for them in our public schools. Thinks the Association should establish a bureau in Washington similar to the Volta bureau, for collecting data and making researches regarding impediment of speech in our public schools.	
1	18. Rapeer, Louis W. School health administration. New York city, Teachers college, Columbia university, 1913. 360 p. 8°. Contains "a study of astional health and vitality, a survey of educational hygims in 25 of 60 cities visited for the purpose, and an intensive study of health problems in one school system."	•
1 ا م	 Wallin, J. B. Wallace. Mouth hygiene and backward childmn. Substance of an address delivered before the Academy of science and art, Pittsburgh, 'Pa., February 14, 1913. [Pittsburgh, 1913] 8 p. 8°. Report from Oral hygiene, November 1913. Also in Child (London), 4: 27-52, October 1913. 	- 19
1	20. Yearsley, Macleod. The cooperation of the teacher and the doctor. Volta	
and the second	review, 15: 374-77, November 1913. Discusses conditions in schools for the deal. Urges canada and y and charitestees of deal children. The combined knowledge and the continue interface of the technology and a become water for greater afficiency in classification.	



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-	14	CURRENT EDUCATIONAL PUBLICATIONS.
		SEK HYGIENE.
,	1721.	Bigelow, Maurice A. Sex-instruction as a phase of social education. New York city, American federation for sex hygiene, 1913. 16 p. 12*. Reprinted from Religious education. 8: 11-22, April 1913.
•	172 2 .	Cook, W. A. The problem of sex education. Colorado school journal, 29: 5-8, October 1913. The views of one who, as high school principal for sevenil years, had the seriousness of the sex gituation called repeatedly to his attention. The author finds it easier to tell how not to teach sex hygiene, but ends the article with a few positive suggestions on the subject.
	1723.	Illinois schoolmasters' club. Final report of the Committee to investigate sex education. School and home education, 33: 92-96, November 1913. Members of committee: W. T. Galloway, David Felmley, W. W. Ernest.
	1724.	Bichardson, Norman E. The Sunday school and sex education. Religious education, 8: 320-35, October 1913.
• :	1725.	Tierney, Rev. Richard H. Shall we teach sex hygiene in the public school? Popular educator, 31: 130-31, 167, November 1913. "Everyone who advocates such a step (sex instruction) is familiar with the numerous arguments in its favor. But there is much to be said on the other side, and it is a matter about which we can ill adord to make mistakes. One of the very best statements of the case from this point of view was made by the Rev. Richard H. Florney, S. J., before the International hygiene con- gress. It presents the whole problem so adequately that we quote it in full."-Editor.
		PLAY AND PLAYGROUNDS.
· • .	1726.	Corbin, Alice M. The opportunity and responsibility of the city in the play life of its children. Kindergarten review, 24: 141-49, Noyember 1913.
1	1727.	 Mills, Charles Howard. Boys' clubs in the recreation center. Playground, 7: 279-84, October 1913. "Address given at the seventh annual meeting of the Playground and recreation association of America, Richmond, Virginia, May 7, 1913."
•	1728.	Wood, Welter. The playground movement in America and its relation to public education. London, H. M. Stationery office, 1913. 52 p. 2 pl., fold. plan. 8°. (Gt. Brit. Board of education. Educational pamphleta, 10, 27.)
•		SOCIAL ASPECTS OF EDUCATION.
•	1729.	Johns, W. A. The public school as a social center. Ohio educational monthly, 62: 527-33, October 1913.
	1730.	Macy, Jesse. The new world as pupil and teacher of politics. American review of reviews, 48: 600-2, November 1913. Says that "State and school are progressively becoming identical inorganization and methods of operation." Emphasizes our adaptability to unlimited experiment in democracy under scientific guidance.
· • • •	1731.	Siegmund-Schultze, F. Settloments. Monatchefte der Comeniusgesell- schaft für volkserziehung, 22: 81-86, October 1913. A review of J. C. B. Mohr's book, "Taynbee hall und die englische settlements-bewegung," with special reference to recent German settlement literature.
	1732.	Taft, L. E. The recitation as a factor in producing social efficiency. Edu- cation, 34: 145-52, November 1913. Suggests methods of improvement in recitation to attain higher results. Points out the importance of "a settled habit of quick and concentrated attention that will give readiness
	1758.	of comprehension of life's situations, and effectiveness in disposing of them." West, F. B. The teaching of citizenship. Oregon teachers monthly, 18: 66- 69, October 1913. Bints briefly some of the ways in which good citizenship is already being tangit in our pub-
		is meansh, and other some suggestions by the improvement of this service of the schools to the many



	CUBBENT EDUCATIONAL PUBLICATIONS. 15	
	CHILD WELFARE.	
	1734. Goodhue, Stoddard. Give your children a chance. Cosmopolitan, 55- 719-28, November 1913.	
	1735. Grice, Mary V. Scheol+home=Progress. Primary plans, 11:11, 51, November 1913.	
	1736. Gruenberg, Sidonie Matzner. Your child today and tomorrow: some prob- lems for parents concerning punishment, lies, fear, imagination, obedience, will, reasoning, ideals and ambitions, work and play, social activities, ado- lescence, heredity; with a foreword by Bishop John H. Vincent. Phila-	2
	delphia and London, J. B. Lippincett company, 1913. 234 p. illus. 12°. 1737. Hall, George A. New child labor legislation in New York. Survey, 31: 89-	
	 90, October 25, 1913. "The new law establishes, as a state wide standard, completion of the work of the first six years of the public elementary school or of the parchiel school which a child has attended." 1783. Read, Mary L. Schools for mother training. Home progress, 3: 123-29, 	
н. 1917 - А.	November 1913. Describes in particular the work of Sesame house, London, and the school of methercraft, New York city. In the latter school biology and sugenics, material hygiene and preparation are part of the regular eight-months' course.	•
	 1739. Bichmond, Ruth. Home influence and the school. School and home, 5: 8-11, November 1913. To be continued. 	-
	1740. Thompson, Helen Mar. The material value of parent-teacher associations. School news and practical educator, 27: 101-2, November 1913.	
•	 1741. Woolley, Helen T. Facts about the working children of Cincinnati, and their bearing upon educational problems. Elementary school teacher, 14: 132-39, November 1913. Concinting paper of a series. Deals with the question of wages. Presents interesting graphic statistics. FORAL AND RELIGIOUS EDUCATION. 	
	1742. Cos, George Albert. Moral education in the Sunday school. Religious	
	education, 8: 313-19, October 1913.	
	1743. Fairchild, Milton. Vital interest in moral education. Indian school journal, 14: 7-10, September 1913. ' Gives a program for moral education in American public schools.	
	1744. Is the dam or the levee strong enough? Catholic educational review, 6: 142-48,	'
-	 .224-31, Septembes, October 1913. Considers the question: "Is the dam, consisting of home-training and the scheel in which the young should be taught to practice the teachings of the Church, strong enough to safeguard faith and morals against the avalanche of destructive forces in the world without?" The second section of the article deals chiefly with the educational value of Catholic schools, more particularly with religious instruction, which is obviously the principal branch in the Catholic schools. 	•
	1745. Le Ferne, Homer. A system to teach morals in the schools. American educational review, 34: 607-10, September 1915. Gives the substance of a system of moral instruction proposed by a committee of the Home and school league of Philadelphia.	
•	1746. Lippert, Frieda E. A Philadelphia experiment in moral education. Survey, 31: 91-92, October 25, 1913.	
- 	1747. Martin, Frank Grant. Moral training of the school child. Boston, R. G. Badger [1913] 61 p 12°.	2
	1748. Men and religion forward movement. Boys' work message. Men and	
	religion movement New York, London, Association press, 1918. 188 p., 19 ⁹ . Bibliography: p. 166-56.	



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16	CURRENT EDUCATIONAL PUBLICATIONS.
1749.	Miller, Kelly. Moral pedagogy. Education, 34: 133–44, November 1918. Says that education makes men "wiser and more efficient, but it does not make them better. The loudest cry of the age is for a pedagogy that will improve the moral nature as the prevailing achedules improve the mind." Cites the difficulty of teaching ethics.
1750.	O'Shea, M. V. Moral training in the secondary school. Child-welfare mag- azine, 8: 75-81, November 1913.
1751.	Weaver, Bufus Washington. The religious development of the child. An evangelical study from the scientific viewpoint. New York [etc.] F. H. Revell company [1913] 274 p. 12°.
	MANUAL AND VOCATIONAL TRAINING.
• 17 5 2.	Anderson, L. F. The manual labor school movement. Educational review, 46: 369-86, November 1913. Interesting historical discussion of the movement in America.
1753.	Bonser, Frederick G. The industrial arts in the elementary school. School- arts magazine, 13: 183-86, November 1913.
1754.	Brown, George A. Teaching the art of printing as part of elementary edu- cation in Bloomington, Illinois. School and home education, 33:67-72, October 1913.
1755.	Buchanan, James. How may pupils be guided in choosing their life's work? Indian school journal, 14: 12-14, September 1913. Claims that the three things necessary to attain successful vocational life are, first, to give every individual that broad general education which binds them all together; second, to study the natural gifts and inclinations of the child and select the calling for which such native equip- ment specially fits him; and, third, to teach every individual to concentrate his anergies and
/	acquired information on such specialistic studies as are required by the special line of work chosen.
. 1756.	Krowshaw, F. D. The relation between the control of manual arts and voca- tional education. Elementary school teacher, 14: 107-16, November 1913. A Shows how "the present public school facilities may be reorganized to meet the demands, not only of public school manual arts, but of vocational education as well." Discusses questions of apprenticeship, salesmanship, building trades, etc.
1757.	Glenny, Mrs. Bryant B. How may a community make a study of its schools as opportunities for vocational education? Vocational education, 3: 79-85, November 1913. To be continued. "A report of three years' work accomplished by the Committee on opportunities for vocational training, Women's municipal league, Boston, Mass., by the former chairman of the committee."
17 58 .	 Hendrick, Burton J. A scientific employment plan. American review of reviews, 48: 567-76, November 1913. The study of individuals by laboratory methods, etc., to ascertain their fitness or unfitness for certain employments in the world of industry. Describes the Blackford plan, based upon recorded observations upon 12,000 persons. Of interest to educators.
1759.	Jessup, W. A. Manual training and the attendance of boys in high school. Midland schools, 28: 71-72, November 1913. Gives some figures tabulated by Superintendent W. S. Rowley, of Adair, Iowa, which show that manual training bears little if any influence upon attendance of boys in high schools.
1760.	Karn, W. M. Vocation, citizenship and the grammar grade pupil. Wyoming school journal, 10: 14-19, September 1913. • The author claims that "our problem lies in establishing a system of vocational continuation day school designed to supplement our present elementary school course."
1761.	Labbé, E. L'éducation professionnelle des apprentis en général et des apprentis des industries mécaniques en particulier. Éducateur moderne, 8: 292-301, October 1913. An explanation, by the Inspectaur général de l'anseignement technique, of what the Comité
	departmental de l'enseignment technique du Nord understande by the renewal of apprentice- ship by the school.



CURRENT EDUCATIONAL PUBLICATIONS.

1762. Little, Arthur D. Industrial research in America. Science, n. s., 38: 643-56, November 7, 1913.

Shows the tramendous activity of research work in this country, particularly in the scientific bureaus of the Government.

- 1763. National society for the promotion of industrial education. Report of the Committee on the selection and training of teachers for state-aided industrial schools for beys and men. Tentative draft. New York, The Society, 1913. 86p. 8^o.
- 1764. The public school man in business. World's Work (London), 22: 455-60, October 1913.

Conditions in England described. Fitness of public school graduates for business life.

1765. Roubault, H. Les travaux manuels dans l'enseignement secondaire. Revue pédagogique, 63: 334-48, October 1913.

A contribution to the theory of education which teaches the necessity for training the hand as well as the mind.

AGRICULTURAL EDUCATION.

1766. Bawden, William T. Agricultural education through home projects: the Massachusetts plan. Vocational education, 3: 86-105, November 1913.

1767. Jackson, Edwin R. Agricultural training courses for employed teachers; with a suggested reading course in agriculture based on farmers' bulletins. Washington, Government printing office, 1913. 17p. 8°. (U. S. Department of agriculture. Bulletin no. 7.)

1768. Stimson, R. W. The Massachusetts plan of secondary vocational agricultural education. Business America, 14: 451-57, November 1913.

The plan insists upon study that is connected with "the doing of things-the carrying out of projects." It is based on a careful investigation of "American experience."

PROFESSIONAL EDUCATION.

1769. Flexner, Abraham. The German side of medical education. Atlantic monthly, 172: 654-62. November 1913.

Exhibits the good and bad features of medical education in this country and in Germany. The clinical teacher in the German sense hardly exists as yet in the United States.

1770. Franz, Shepherd I. On psychology and medical education. Science, n. s., 38: 555-66, October 17, 1913.

An analysis of the report of the committee of the American psychological association, appointed in December 1911, to investigate and cooperate with other bodies interested in the subject of psychology and medical education. Questionnaires sent to all the known medical schools in the United States and Canada.

"It appears to be the preponderating opinion both of the best schools and of the schools as a whole, that some instruction in psychology is necessary so that students may understand the mex.tal side of their patients." Laboratory methods of study urged instead of textbeck work.

1771. Garvie, A. E. The Christian churches, the theological colleges, and the national universities. Contemporary review. 104: 639-48, November 1913. "To save the theological colleges from any danger of tarian narrowness, it is desirable that they should be vitally related to some university." Describes conditions in Great Britain.

EDUCATION OF WOMEN.

1772. Laselle, Mary A. Vocations for school girls. Popular educator, 31: 127-30, November 1913.

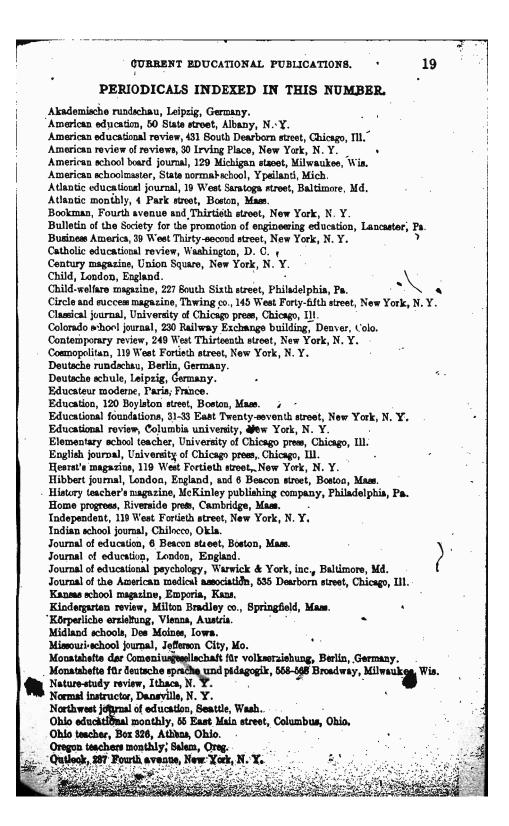
In summarising, the author says: "If the home and the school, aided by other social agencies, can establish in the young girl good principles, awaren her intelligence, prepare her to be a homemaker, and give her some information as to conditions all several vocations and possibly a certain degree of skill in one of them, for which even in her immaturity, she seems to show a certain spittude, and if her place of employment can be carefully studied, we may look forward with trust to be fature, as all will have been done that gain he done, to missive her in that hitme."



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¢1,	18 CURRENT EDUCATIONAL PUBLICATIONS.	
	 1773. Meumann, E. Thesen zur psychologischen grundlegting der probleme der koeducation und koinstruktion. Zeitschrift für pädagogische psychologie, 14: 564-13, October 1913. Attempts to state the psychological principles of coeducation. 	•
	1774. Weaver, Eli-W. Vocations for girls. New York, The A. S. Barnes company, 1913. 200 p. 12°.	
	. EXCEPTIONAL CHILDREN.	
	1775. Goddard, Henry Herbert. Die familie Kallikak. Zeitschrift für kinder- forschung, 19: 3-15, October 1913. A German translation of Dr. Goddard's book, with an introductory statement by Wilker of Jena. To be continued.	
	1776. Groszmann, Maximilian P. E. A tentative classification of exceptional children. Child, 4: 33-39 October 1913. Submits a tentative classification and terminates as a working basis for students of the subject.	
	EDUCATION EXTENSION.	
	1777. McDaniel, C. M. Night schools in an industrial community. American school board journal, 47: 11-12, 61, November 1913. Shows the provision made in Hammond, Indiana, to meet the needs of the foreign-born popu- lation and of the native-born, who have not completed the elementary schools, or who may desire some phases of industrial training.	
•	1778. Rathmann, Carl G. People's high schools in Denmark. School and home education, 33: 51-54, October 1913.	
	LIBRARIES AND READING.	
	1779. Bostwick, Arthur E. The making of an American's library. I. Books as room-mates. II. The art of browsing. Bookman, 38: 115-20, 278-83, October, November 1913.	
· · ·	1780. Leyen, Friedrich von der. Volksliteratur und volksbildung. Deutsche rundschau. 40: 104-30, October 1913. Discusses the relation between popular literature, particularly of the coarser types, and edu- cational advancement.	
÷.	BURBAU OF EDUCATION: RECENT PUBLICATIONS.	
•	1781. Agriculture and rural life day; material for its observance, by Eugene C. Brooks. Washington, 1913. 77 p. (Bulletin, 1913, no. 43)	•
	1782. An experimental rural school at Winthrop college, Rock Hill, S. C.; by Mrs. Hetty S. Browne. Washington, 1913. 36 p. plates. (Bulletin, 1913, no. 42)	
	1783. A list of books suited to a high-school library; compiled by the University high school, Chicago, 111. Washington, 1913. 104 p. (Bulletin, 1913, no. 35)	
	1784. Organized health work in schools, with an account of a campaign for school hygiene in Minnesota; by Ernest Bryant Hoag. Washington, 1913. 56 p. (Bulletin, 1913, no. 44)	•
	1785. Preliminary statements by chairmen of committees of the Commission of the National education association on the reorganization of secondary edu- cation. Washington, 1913. 80 p. (Bulletin, 1913, no. 41)	
	1788. The reorganized school playground, by Henry S. Ourtis. Revised ed. Washington, 1918. 28 p. Plates. (Bulletin, 1913, no. 40)	
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	20 OURRENT EDUCATIONAL PUBLICATIONS.
	Pädagogische warte, Leipzig, Germany.
	Pädagogische zeitung, Berlin, Germany.
. ·	Pennsylvania school journal, Lancaster, Pa.
	. Playground, 1 Madison avenue, New York, N. Y.
	Popular educator, 50 Bromfield street, Boston, Mass.
	Popular science monthly, Substation 84. New York, N. Y.
	Preussische jahrbücher, Berlin, Germany.
	Primary plane, Dansville, N. Y.
	Psychological bulletin, Princeton, N. J.
	Psychological clinic, Woodland avenue and Thirty-sixth street, Philadelphia, Pa.
	Public speaking rèview, Swarthmore, Pa. Religious education, 332 South Michigan avenue, Chicago, 14.
	Revue pédagogique, Paris, Franco.
	School and home, Atlanta, Ga.
	School and home education, Bloomington, Ill.
	School-arts magazine, 120 Boylston street, Boston, Mass.
	School century, Oak Park, Ill.
	School journal, 31-33 East Twenty-seventh street. New York, N. Y.
	School news and practical educator, Taylorville and Chicago, Ill.
,	School review, University of Chicago press, Chicago, 111.
	School science and mathematics, Mount Morris, 111.
	School world, London, England.
	Science, Substation 84, New York, N. Y.
	Sewanee revièw, Sewanee, Tena.
•	South Atlantic quarterly, Trinity college, Durham, N. C.
	South Dakota educator, Mitchell, S. D.
	Southern workman, Hampton, Va.
	Storytellers' magazine, 27 West Twenty third street, New York, N. Y.
1. ·	Survey, 105 East Twenty-second street, New York, N. Y.
	Virginia journal of education, Richmond, Va.
	Vocational education, Manual arts press, Peoria, Ill.
•	Volta review, Volta bureau, Washington, D. C.
	Western teacher, Milwaukee, Wis.
	Wisconsin journal of education, Madison, Wis.
	World's work, London, England.
	Wyoming school journal, Laramie, Wyo.
	Zeitschrift für kinderforschung, Langensalza, Germany.
•	Zeitschrift für pådsgogische peychologie, Leipzig, Germany.
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