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**The National Druggist** 1906

**Pacific Pharmacist** W. M. Searby 1912

**Transactions** American Society of Heating and Ventilating Engineers 1916

**Journal of the American Society of Heating and Ventilating Engineers** American Society of Heating and Air-Conditioning Engineers 1915

Building Age and National Builder 1925

Scientific American 1879

**Foreign Commerce Weekly** 1943

Pacific Pharmacist 1912

Everybody's Magazine 1907

Popular Mechanics 1931-03 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**The American Architect and the Architectural Review** 1923

*Real Estate Record and Builders' Guide* 1902

**The NRCA Waterproofing Manual** 2011-01-01

*American Cookery* 1925

**Chemist and Druggist** 1909

## **A Dictionary of Applied Chemistry** Sir Thomas Edward Thorpe 1912

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*Engineering Record, Building Record and Sanitary Engineer* 1911

*Moisture Control Guidance for Building Design, Construction and Maintenance*

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*A Dictionary of Applied Chemistry* Edward Thorpe 1912

*Transactions* American Society of Heating, Refrigerating and Air-Conditioning Engineers 1916

## **American Architect and the Architectural Review** 1923

*American Homes and Gardens* 1910

## **Engineering & Contracting** 1915

## **Board of Contract appeals decisions** 1979

*Expansion Joints in Buildings* National Research Council 1974-02-01 Many factors affect the amount of temperature-induced movement that occurs in a building and the extent to which this movement can occur before serious damage develops or extensive maintenance is required. In some cases joints are being omitted where they are needed, creating a risk of structural failures or causing unnecessary operations and maintenance costs. In other cases, expansion joints are being used where they are not required, increasing the initial cost of construction and creating space utilization problems. As of 1974, there were no nationally acceptable procedures for precise determination of the size and the location of expansion joints in buildings. Most designers and federal construction agencies individually adopted and developed guidelines based on experience and rough calculations leading to significant differences in the various guidelines used for locating and sizing expansion joints. In response to this complex problem, *Expansion Joints in Buildings: Technical Report No. 65* provides federal agencies with practical procedures for evaluating the need for through-building expansion joints in structural framing systems. The report offers guidelines and criteria to standardize the practice of expansion joints in buildings and decrease problems associated with the misuse of expansions joints. *Expansions Joints in Buildings: Technical Report No. 65* also makes notable recommendations concerning expansion, isolation, joints, and the manner in which they permit separate segments of the structural frame to expand and to contract in response to temperature fluctuations without adversely affecting the buildings structural integrity or serviceability.

## **The Engineering Record, Building Record and Sanitary Engineer** Charles Frederick Wingate 1911

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*Engineering Record* 1911

**Laboratory** 1867

*Building Contractor's and Home Builder's Handbook of Bidding, Surveying, and Estimating* Ben Benson  
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**Annual Report of the Federal Trade Commission for the Fiscal Year Ended ...** United States.  
Federal Trade Commission 1943

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**Journal of the American Institute of Architects** American Institute of Architects 1914

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*Building Age* 1925

Board of Contract Appeals Decisions United States. Armed Services Board of Contract Appeals 1978 The full texts of Armed Services and othr Boards of Contract Appeals decisions on contracts appeals.

**The Journal of Industrial and Engineering Chemistry** 1919

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The American Perfumer and Essential Oil Review 1920