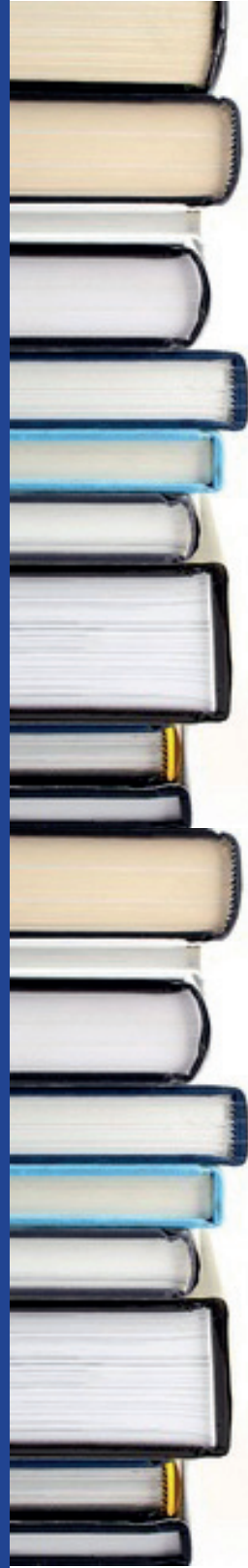


ZAGROŻENIA CHEMICZNE W ŚRODOWISKU PRACY

**Zestawienie
OBOJĘZNYCH
źródeł informacji**

Warszawa 2018



Zagrożenia chemiczne w środowisku pracy

Zestawienie obcojęzycznych źródeł informacji

Zestawienie obejmuje wybrane wyniki wyszukiwań tematycznych, prowadzonych w międzynarodowych bazach zasobów informacyjnych. Wyszukiwania objęły bazy zasobów elektronicznych udostępniane w ramach tzw. licencji krajowych (Wirtualna Biblioteka Nauki – WBN) oraz bazy: ProQuest i IEEE/IET, subskrybowane przez Instytut. Zestawione zasoby powinny być dostępne w CIOP-PIB (m.in. w Czytelni Instytutu), a także w wielu jednostkach naukowych, badawczo-rozwojowych, korzystających z dostępu do światowych zasobów wiedzy. W wyszukiwaniach wykorzystywano multiwyszukiwarkę zasobów naukowych Primo. Do zbioru dołączono także wybrane inne zasoby informacyjne dostępne online, m.in. zasoby Europejskiej Agencji Bezpieczeństwa i Zdrowia w Pracy (*European Agency for Safety and Health at Work, EU-OSHA*). Wykorzystywane wyrażenia wyszukiwawcze obejmowały problematykę zagrożeń chemicznych występujących w środowisku pracy. Były to m.in. następujące wyrażenia: *chemical hazards AND work, occupational safety AND chemical substances, occupational exposure AND chemical hazards*. Wyniki wyszukiwań zawężano najczęściej do wiarygodnych, recenzowanych zasobów informacyjnych, obejmujących przede wszystkim artykuły z obcojęzycznych czasopism naukowych.

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