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**The example of the form of papers:**

## **POSSIBILITIES OF RECOVERY OF USEFUL METALS FROM WASTES DEPOSITED AT SLURRY POINT PRIBRAM**

Title: Concise and informative. Titles are often used in information-retrieval systems. Avoid abbreviations and formulae where possible.

(Times New Roman, font size of 13 points, bold, centred)

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**Peter FECKO, Vladimír CABLIK,**

Author's name (Times New Roman, font size of 12 points, bold, centred; (Surname must be in capital))

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### **Abstract**

A concise and factual abstract is required. The abstract should state briefly the purpose of the research, the principal results and major conclusions. An abstract is often presented separate from the article, so it must be able to stand alone. References should therefore be avoided, but if essential, they must be cited in full, without reference to the reference list. Non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself.

(Times New Roman, font size of 10 points, max. 15 lines)

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**Keywords:** Immediately after the abstract, provide a maximum of 6 keywords, avoiding general and plural terms and multiple concepts (avoid, for example, 'and', 'of'). Be sparing with abbreviations: only abbreviations firmly established in the field may be eligible.

(Times New Roman, font size of 10 points, Italics, 3-6 keywords)

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### **Introduction**

State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results.

Paper text (Times New Roman, font size of 11 points), the whole article should not exceed **6 pages (!!!)** including figures and supplements. **Figures and Tables should be typed in the text.** Reference to Figures and Table should be included in the Text. Graphs and schemes enclose only in format TIF, JPG, PNG, GIF. (The paper will be printed in **black and white** design.)

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### **Area description/Materials and methods**

Provide sufficient detail to allow the work to be reproduced. Methods already published should be indicated by a reference: only relevant modifications should be described.

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### **Results and discussion**

This should explore the significance of the results of the work, not repeat them.

(Times New Roman, font size of 11 points)

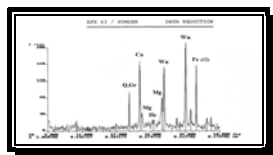
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**Table 1.** Results of bacterial leaching

(Times New Roman, font size of 10 points, centred, only contain horizontal lines, legend below the Table)

Leaching time (weeks)	Metal concentration (%)				Recovery of metal (%)				Fe <sup>2+</sup> (mg.l <sup>-1</sup> )	Amount of bacteria in 1 ml
	Zn	Pb	Cd	Cu	Zn	Pb	Cd	Cu		
1										
2										

( )



**Figure 1.** X-ray - diffraction, Pribram sample  
(Times New Roman, font size of 10 points, centred)

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### Conclusion

A short Conclusion section is to be presented.

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### Acknowledgements

Place acknowledgements, including information on grants received.

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### References

Bibliographic references according to ISO 690 and ISO 690-2.

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Citations in the text: Please ensure that every reference cited in the text is also present in the reference list (and vice versa). Any references cited in the abstract must be given in full. Unpublished results and personal communications should not be in the reference list, but may be mentioned in the text. Citation of a reference as 'in press' implies that the item has been accepted for publication.

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Text: All citations in the text should refer to:

1. Single author: the author's name (without initials, unless there is ambiguity) and the year of publication;
2. Two authors: both authors' names and the year of publication;
3. Three or more authors: first author's name followed by 'et al.' and the year of publication. Citations may be made directly (or parenthetically). Groups of references should be listed first alphabetically, then chronologically.

Examples: "as demonstrated (Allan, 1996a, 1996b, 1999; Allan and Jones, 1995). Kramer et al. (2000) have recently shown ...."

List: References should be arranged first alphabetically and then further sorted chronologically if necessary. More than one reference from the same author(s) in the same year must be identified by the letters "a", "b", "c", etc., placed after the year of publication.

Examples:

Reference to a journal publication:

FEČKO, Peter et al. Bacterial desulphurization of coal. *Górnictwo i geoinżynieria*, Zeszyt 3/1, r. 30, 2006, p. 47-66, ISSN 1732-6702.

FEČKO, Peter et al. Bacterial desulphurization of coal from mine ČSA Most. In *Journal of Mining and Metallurgy*, 42B (1), 2006, p. 13-24, ISSN 1450-5339.

Reference to a proceedings publication:

REISSIG, Wolfgang. *Elements of distributed algorithms : modeling and analysis with Petri nets*. Berlin : Springer, 1998. xi, 302 s. ISBN 3-540-62752-9.

HERZOG, Ulrich. Formal methods for performance evaluation. In BRINKSMA, Ed; HERMANNNS, ČABLÍK, Vladimír; FEČKO, Peter. Možnost aplikace bakterií *Thiobacillus ferrooxidans* na popilek z elektrárny Vřesová. In FEČKO, Peter (ed.). *Recyklace odpadů IV : 27. 10. 2000, VŠB-TU Ostrava*. Ostrava : VŠB-Technická univerzita Ostrava, 2000, s. 247-250. ISBN 80-7078-822-4.

Reference to a book publication:

FEČKO, Peter et al. *Environmental Biotechnology*. 1st edition. Ostrava : Publishing services department VŠB-TU Ostrava, 2006, p. 182, ISBN 80-248-1090-5.

Reference to standard specifications:

Test method G5-94 (1999). *Standard reference test method for making potentiostatic and potentiodynamic anodic polarization measurements*. West Conshohocken : American Society for Testing and Materials, 1999. 12 s.

DIN 2395-2. *Geschweißte Präzisionsstahlrohre mit rechteckigem und quadratischem Querschnitt : technische Lieferbedingungen für allgemeine Verwendung*. Berlin : DIN Deutsche Institut für Normung, 1994. 4 s.

ČSN EN ISO 9004. *Systémy managementu jakosti : směrnice pro zlepšování výkonnosti*. Praha : Český normalizační institut, 2001. 93 s.

Reference to electronic journal publication:

JOSEPH, Heather. An economic model for Web enhancements to a print journal. *Journal of Electronic Publishing* [online]. 2002, vol. 7, no. 3, April [cit. 2008-02-14]. Dostupný z WWW: <<http://hdl.handle.net/2027/spo.3336451.0007.302>>. ISSN 1080-2711.

Reference to web site:

TKAČÍKOVÁ, Daniela. *Jak pracovat s informacemi* [online]. Ostrava : VŠB-TU Ostrava, Ústřední knihovna, aktualizováno 6. 1. 2009 [cit. 2009-01-06]. Dostupný z WWW: <<http://knihovna.vsb.cz/kurzy/>>.

*RefWorks* [online]. c2008 [cit. 2008-05-22]. Dostupný z WWW: <<http://www.refworks.com/>>.

*Slovníky | Atlas.cz : cizojazyčné slovníky portálu Atlas.cz* [online]. [cit. 2008-05-22]. Dostupný z WWW: <<http://slovníky.atlas.cz/>>.