Editor's Comment:

The authors investigate the very weak solutions for the boundary value problem (1.1) (denoted in the mansucript). There are many misprints and some remarks presented below:

- In the entire paper: the function θ must be defined on $\partial\Omega$ (the boundary of Ω), because θ is the function u on $\partial\Omega$ in (1.1); eventual θ can be defined on Ω (the closure of Ω), even if θ must be used only on $\partial\Omega$;

- Page 1, line 1+ (in Introduction): what is "$*^n$" ? Is f a vector function ? In the first equation of (1.1), the left-hand side (with divergence) is scalar, so the right-hand side (f) must be also a scalar function.

- Page 1, line 5+: write "R^n" instead of "$*^n$"

- Page 1, line 9+: explain what "$u \in \theta + W^{1,r}(\Omega_\theta)$" means (see the first remark); the same remark in (1.3);

- Page 1, line 10+ (in Definition 1.1): write "... problem (1.1) if for ..." instead of "... problem (1.1), for ..."

- Page 1, line 6-: what is "$*^n$" ? (see the second remark);

- Page 1, line 3-: write "p, see ..." instead of "p. see ..."

- Page 2, line 6+: write "... integrability of ..." instead of "... integrabilityof ..."

- Page 2, line 9+: write "... A-harmonic equation ..." instead of "... A-harmonicequation..."

- Page 2, line 12+: see the first remark for the function θ

- Page 2, line 12+: write "Theorem" instead of "Theoerm"

- Page 2, line 12+: write "$q > r$." instead of "$q > r$,"

- Page 2, lines 11- and 10-: write "Theorem 1.1" instead of "theorem 1.1"

- Page 2, line 7-: write "R^n" instead of "$*^n$"

- Page 2, line 5-: write "R^n" instead of "$*^n$"

- Page 2, line 1-: write "R^n" instead of "$*^n$"

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